

FLOVE PRESENTATION: INDEX

.METAPHYSICS.....	
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Past

Future



Micro

Macro

WHY

WHAT

HOW

Where do i came from?

Where am i going?

Who am i?



WE ARE

Past
MEMORY

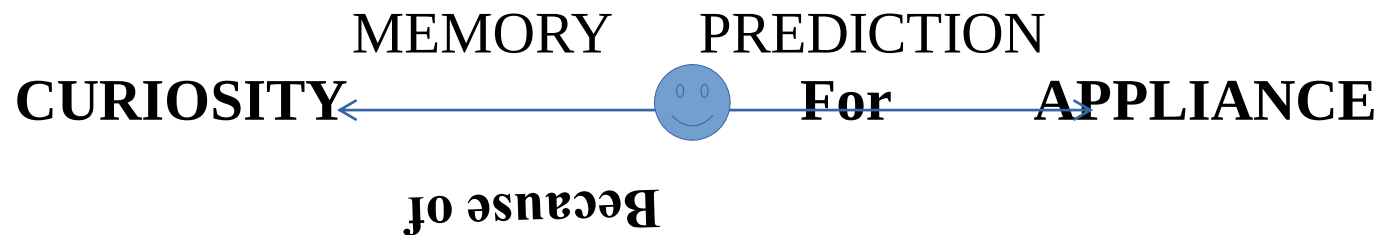
Future
PREDICTION



WE RESEARCH

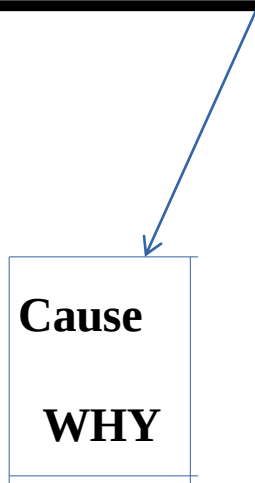
SIMPLEXIFY

...





RESEARCH METAPHYSICS



Cause
Effect

Cause
Effect

Effect ...

WHAT
WHY

HOW
WHAT

HOW ...

WHY Something instead of Nothing?

WHY Something instead of Nothing (**or Everything**) ?

HOW ?

WHY Something **instead** of Nothing (or everything) ?

WHAT ?

HOW Something and Nothing and Everything !

METAPHYSICS

FIELDS ?

WHY



WHAT...



HOW

METAPHYSICS

FIELDS

WHY

WHAT why what how
TELEOLOGY ➡ The ONTOLOGY ➡ MATHYLOGIC ➡ Physics

HOW

METAPHYSICS

FIELDS

CONTINUUM
SIMPLE
STABLE
CERTAIN

DETERMINISM **WHY** Something instead of Nothing ?



COMPATIBILISM  **WHAT** TELEOLOGY  **why** THEOntoLOGY  **what** MATHYLOGIC  **how** Physics



FREE WILL
UNCERTAIN
DYNAMIC
COMPLEX
RUPTURE

HOW: Something **and** Nothing



**Commandments
& Sins**



Confluentism

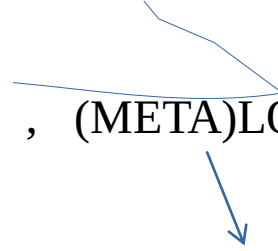
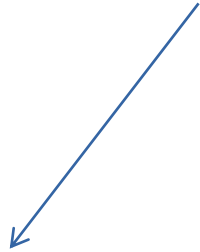


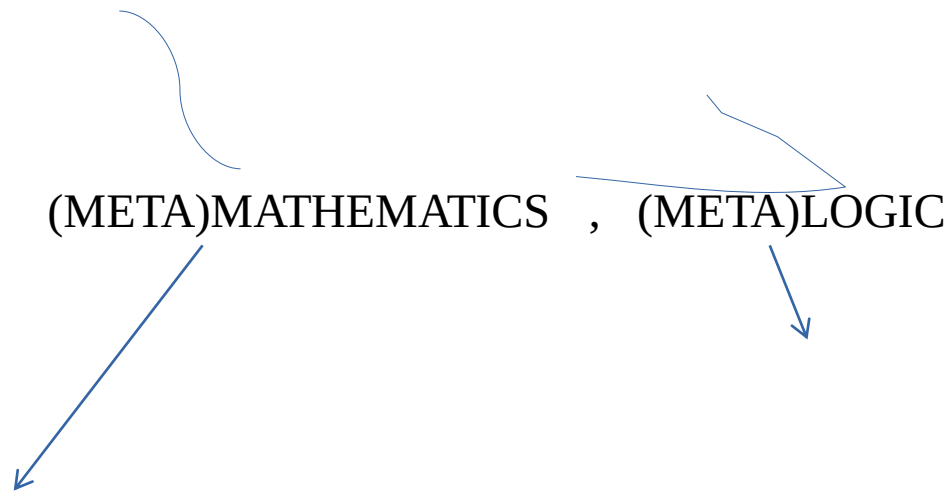
**Bipolar
Cosmoginies**

METAPHYSICS

HOW: (META)MATHEMATICS •
(META)LOGIC

(META)MATHEMATICS , (META)LOGIC





METAMATHEMATICS + METALOGIC

≈

(META)MathyLogic

METAPHYSICS

METAMATHEMATICS • ÷ • METALOGIC

≈

MATHYLOGIC



PHYSICS



CHEMISTRY



...

METAPHYSIC S COMPATIBILISM

...

WHY...



WHAT thing started anything? (Does God exist?...)



HOW Something and Nothing and Everything !

DETERMINISM

God exists !

FREE WILL

God don't exist !

DETERMINISM

God exists !

FREE WILL

God don't exist !

W
E

C
A
N
,
T
So...
P
R
O
V
E

I
T

WHAT ?

WHY DETERMINISM

God exists !



WHAT **COMPATIBILISM** beliefs that DETERMINISM & FREE WILL are Compatible...



HOW FREE WILL

God don't exist !

METAPHYSICS

FIELDS

DETERMINISM



ONFLENTISM

COMPATIBILIST → TELEOLOGY → THEOLOGY → MATHYLOGIC → Physics... →



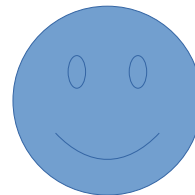
WILL

**COMPATIBILISM as the more Fundamental CONFLUENCE,
fractaled into all other Fields, starting by the Metaphysics ones
within their own fundamentals**

CONTINUUM
SIMPLE
STABLE
CERTAIN
DETERMINISM

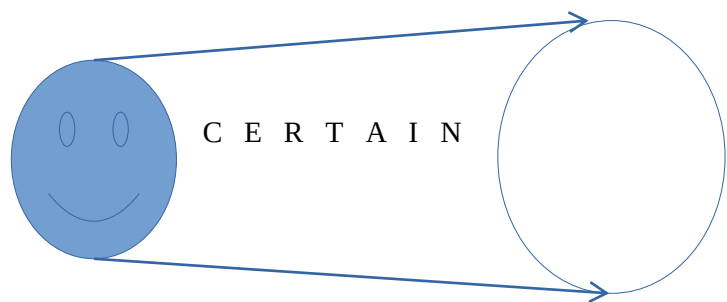
C
O
M
P
A
T
I
B
I
L
I
T
Y

RUPTURE
COMPLEXITY
DYNAMISM
UNCERTAINTY
FREE WILL

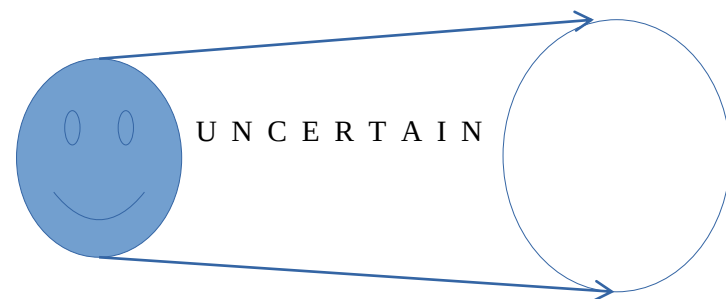


I will explain this first next

REALITY

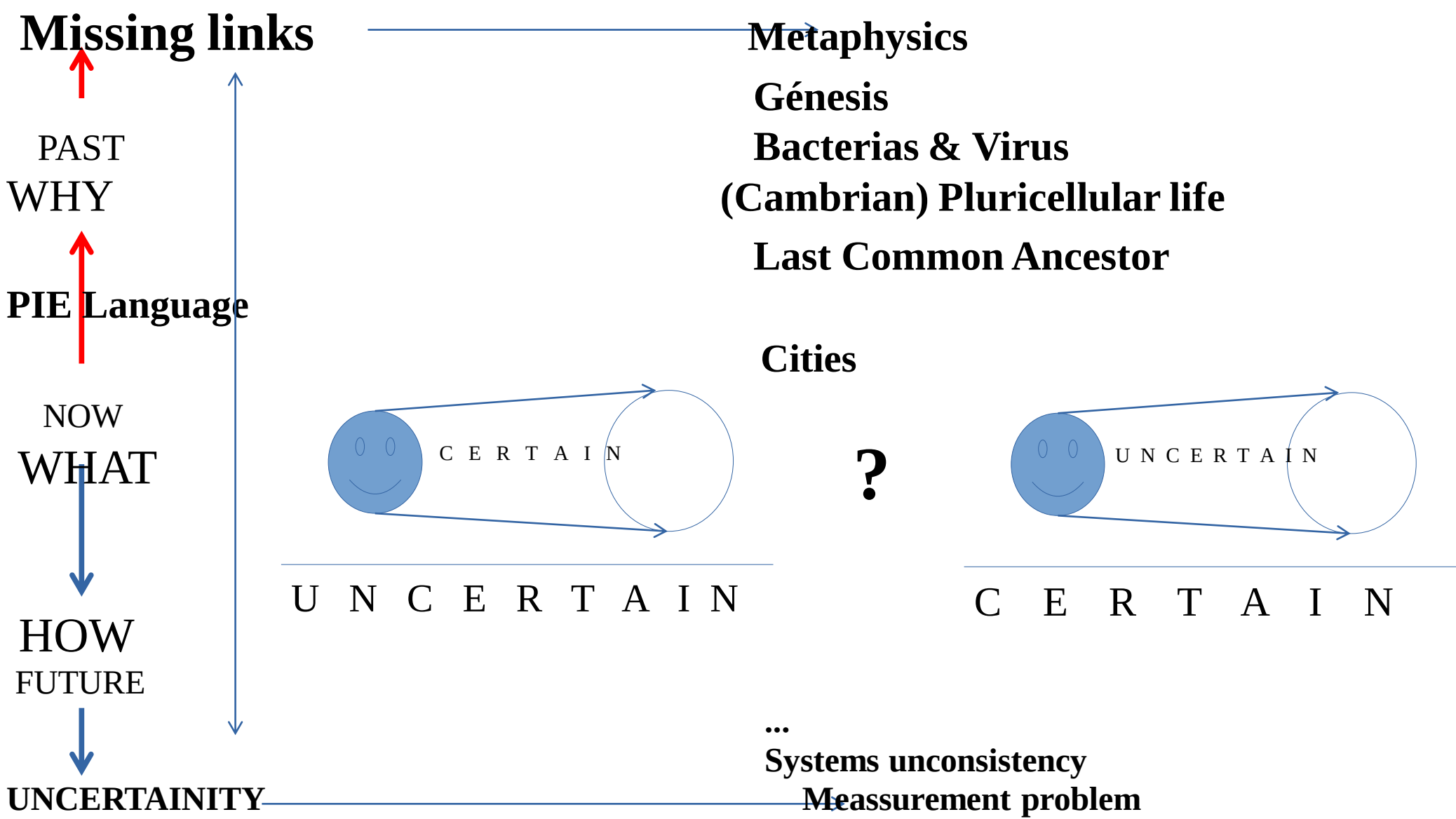


?

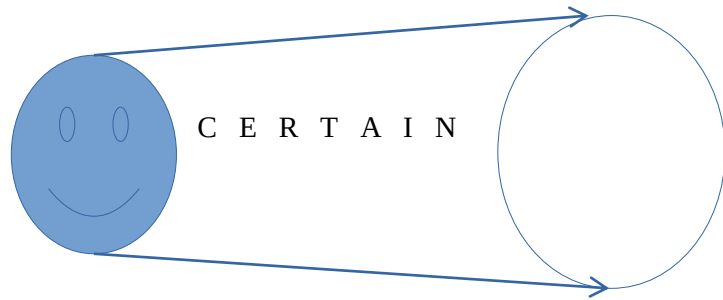


U N C E R T A I N

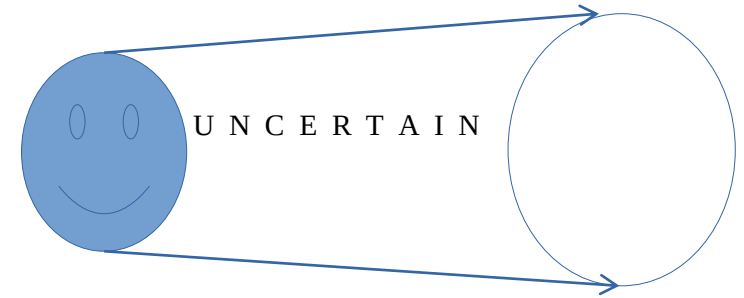
C E R T A I N



REALITY



U N C E R T A I N



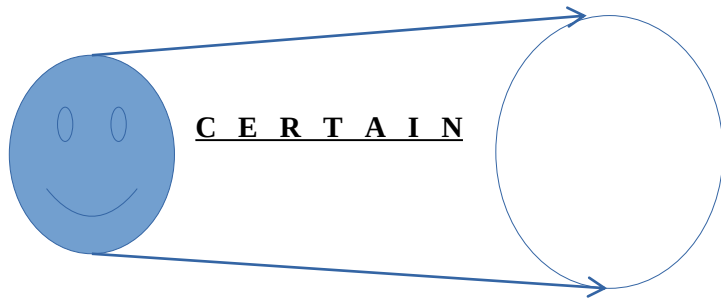
C E R T A I N

Both ways are ok...

andbut one is more Really Realistic (!)

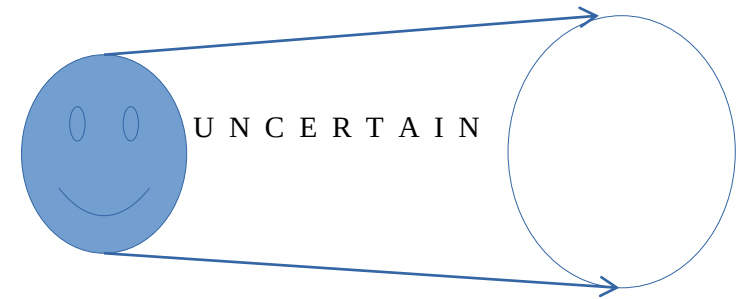
because it's much easier to explain

LESS Realistic



U N C E R T A I N

MORE Realistic



C E R T A I N

**We can't be fully Certain. No Perception can't be "Deterministic" while the Whole has to be
(Godel Systemic uncompleteness)
(The Measurement Problem)**

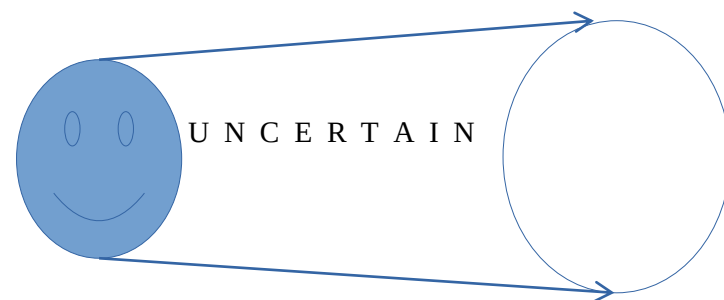
...

LESS Realistic



U N C E R T A I N

MORE Realistic

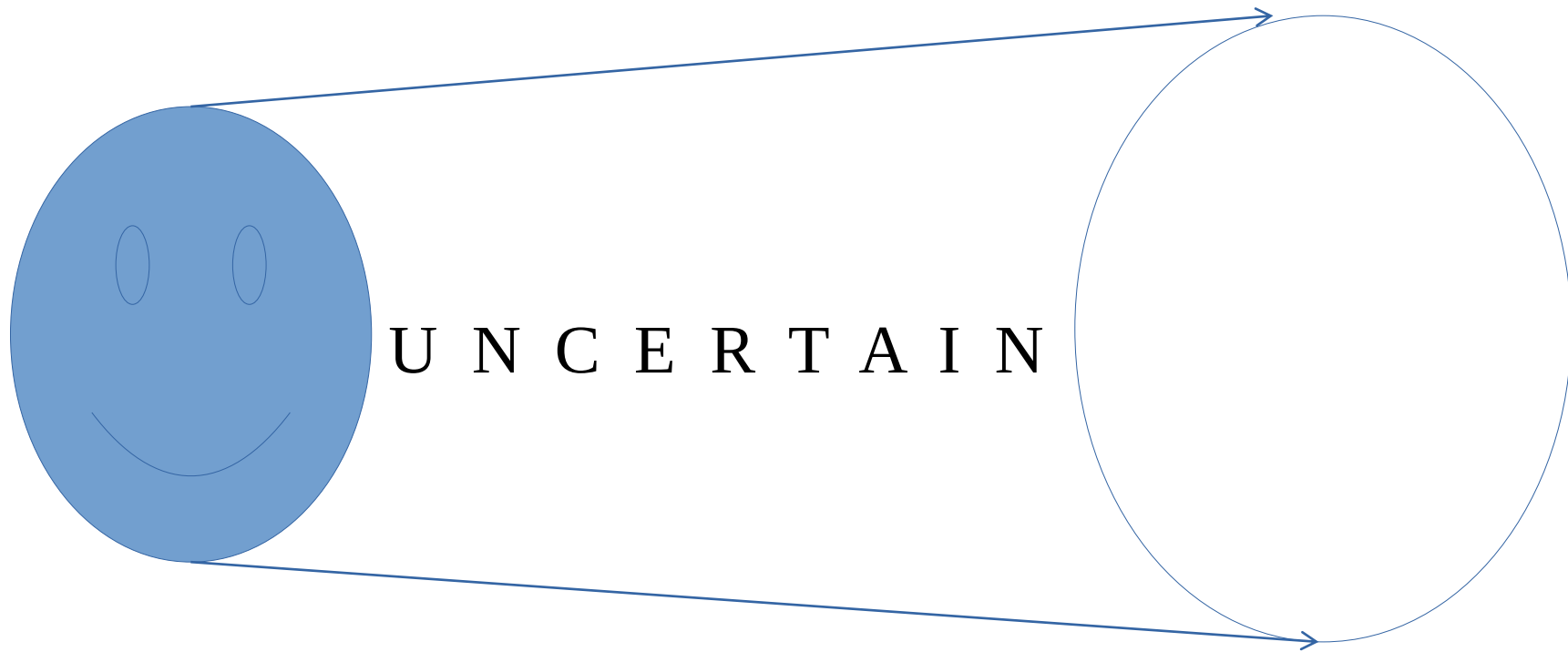


C E R T A I N

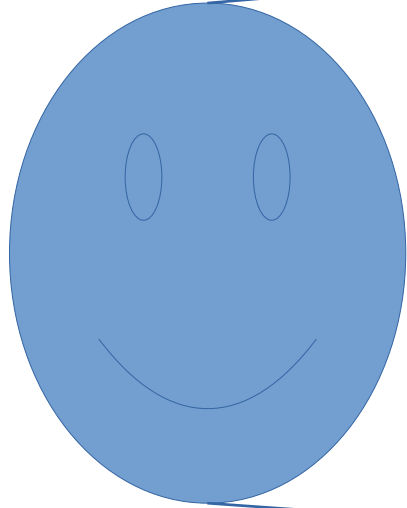
D E T E R M I N I S M

≈ ∨

D E S T I N I S M



C E R T A I N I T Y



U N C E R T A I N

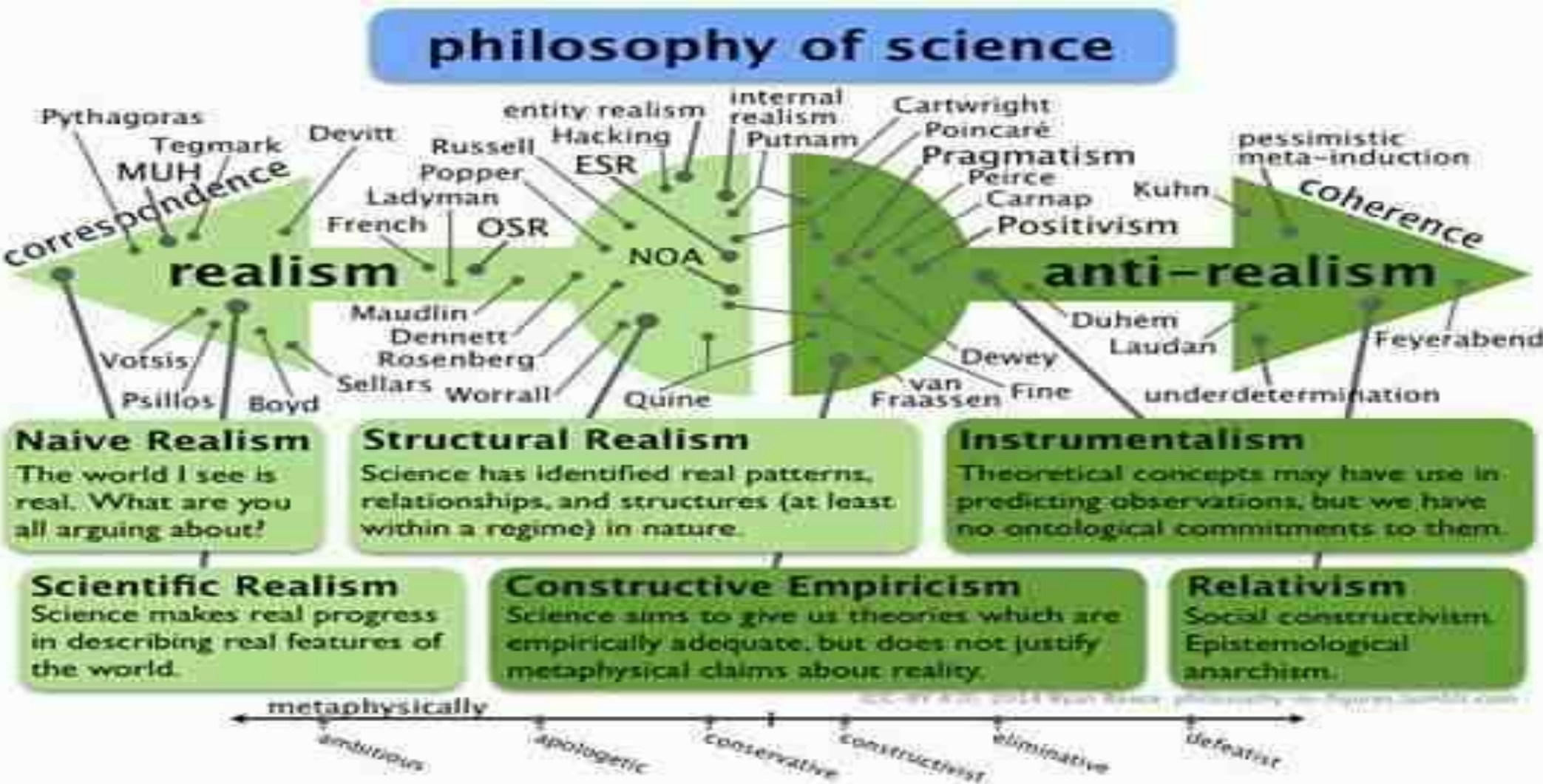
O B J E C T I V I T Y



S U B J E C T I V E

C E R T A I N I T Y

PHILOSOPHERS closer to the center here below are the more CONFLUENTISTS..



SIMPLEX

Why

everything everytime becoming...

More COMPLEX

?

More COMPLEX = More PERFECT

?

“I don’t like to say anything is perfect cos i will worry too much about caring for it afterwards in case it is not being perfect anymore after” – Soren Kierkegaard

More COMPLEX = More PERFECT

?

YES! andbut NOT only!

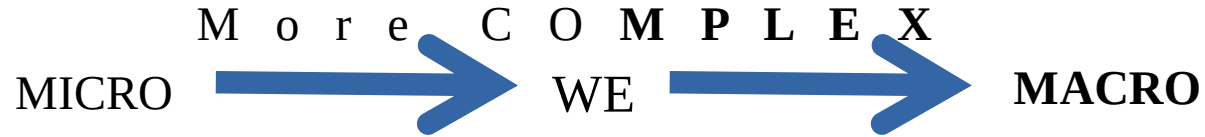
**The WHOLE we live in has to be the more COMPLEX - PERFECT
andbut it could just be the more PERFECT if it's also the more SIMPLIFIABLE too**

**We come from a Micro that
is making Us more Complex**



We come from a Micro that
is making Us more Complex

And we will further Complexify things...



We come from a Micro that
is making Us more Complex

And we will further Complexify things...

While we won't reach to the Complexest

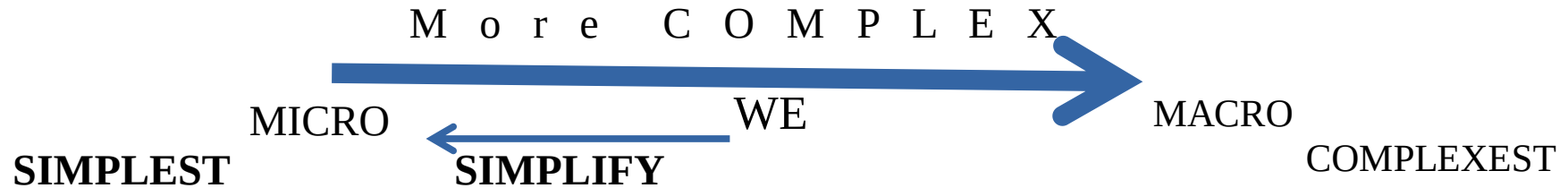


We come from a Micro that
is making Us more Complex

And we will further Complexify things...

While we won't reach to the Complexest

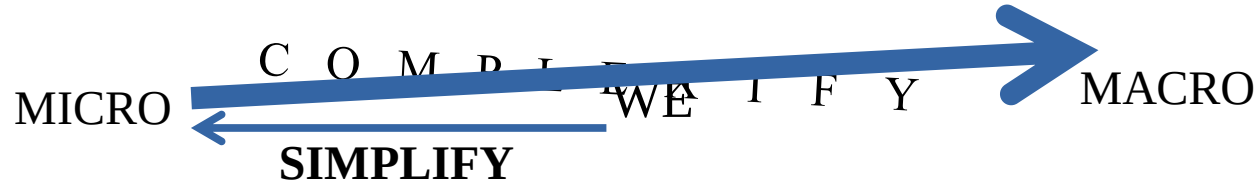
**Similarly, in the other way round,
We will SIMPLIFY things, andbut
We won't get into the SIMPLEST**



We come from a Micro that
is making Us more Complex

And we will further Complexify things...
While we won't reach to the Complexest

Similarly, in the other way round,
We will SIMPLIFY things, andbut
We won't get into the SIMPLEST



While just by further SIMPLIFYING, we could get into new more Complex MACROs

“Simplification is last step of sophistication (& first for big explanations)” – Leonardo Da Vinci (& me)

Within CONFLUENTISM,

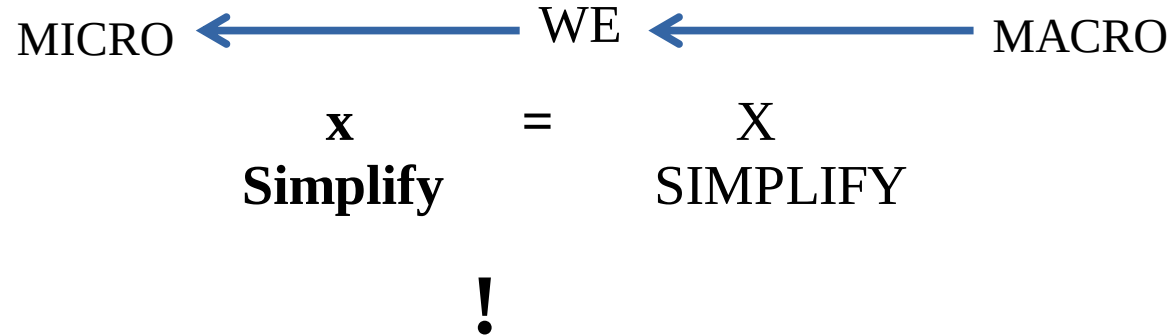
We should consider another (Macro)Source that SIMPLIFY us

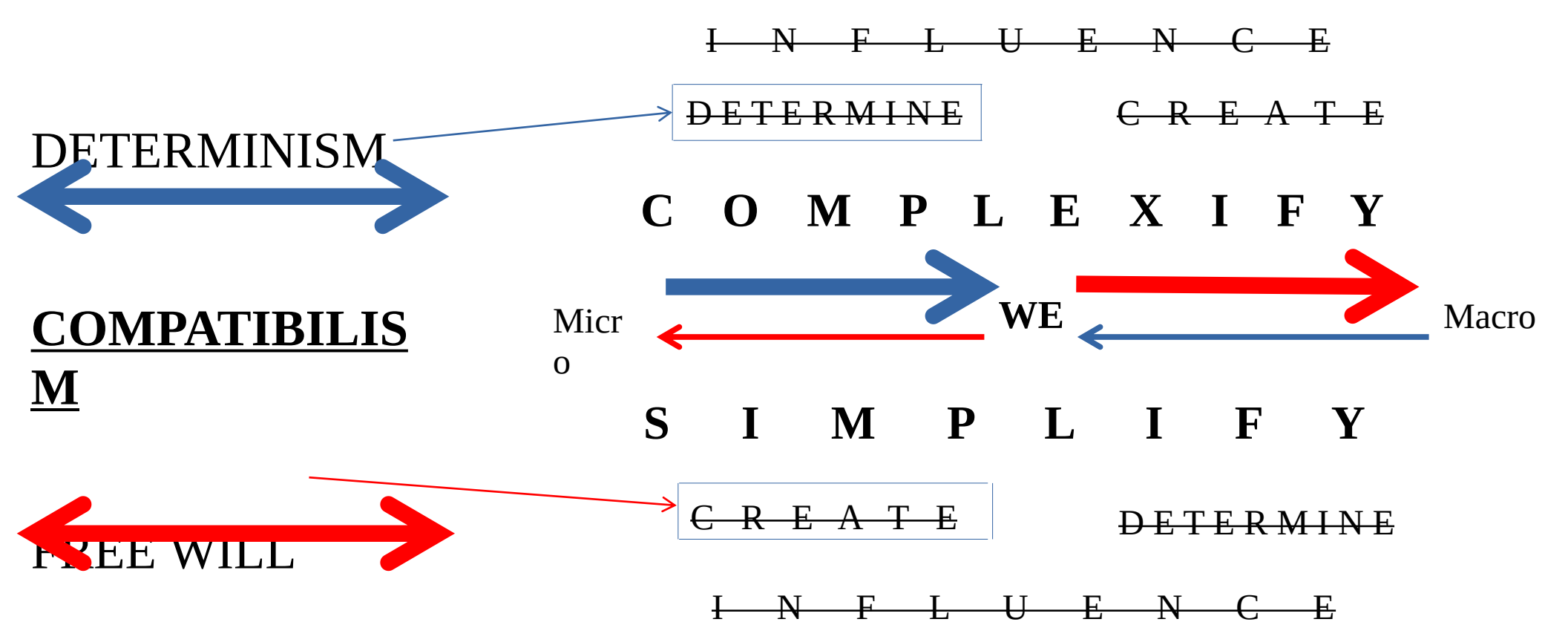


Within CONFLUENTISM,

We should consider another (Macro)Source that SIMPLIFY us

that we mimic through OUR SIMPLIFICATIONS





Example of a USEFUL SEMANTICAL SIMPLIFICATION:

WE-all are a Micro&Macro INFLUENCED-DETERMINED CONFLUENCE that CREATE BIFLUENTLY COMPLEXIFY & SIMPLIFY in two opposite ways at the same time... (!)

COMPLEX
STABILITY

SIMPLE
STABILITY

OR...

?

SIMPLE
**DYNAMIS
M**

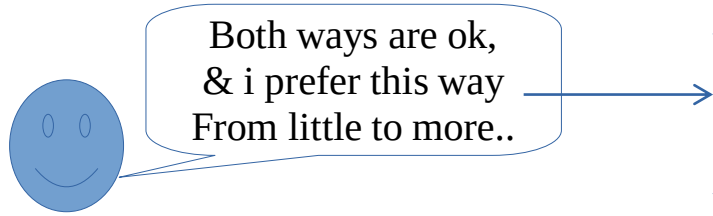
COMPLEX
**DYNAMIS
M**

COMPLEX
STABILITY

SIMPLE
STABILITY

SIMPLE
DYNAMIS
M

COMPLEX
DYNAMIS
M



SIMPLE ground for more STABLY fractaling the more complex varieties from it, implying:

We, very complex beings, tend to overlook fundamentals to be more simple, andso we mess

So.. we should rather focus in “Always try (*falsifying*) simpler options first” -- Ockham (*and me*)

COMPLEX
STABILITY

SIMPLE
STABILITY

SIMPLE
DYNAMIS
M

COMPLEX
DYNAMIS
M



Both ways are ok,
& i prefer this way
From little to more..

While this relation
order is very
dynamic...



Example:

COLUMNS 1, 2

1, 2

1, 2

...

Look more **STABLE-SIMPLE**

ROWS 1, 2, 1, 2, 1, 2...

Look more **DYNAMIC-COMPLEX**

more SIMPLE

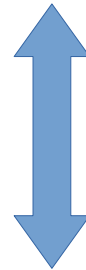
WHAT could be the

and

RELATION thing?

more COMPLEX

SIMPLE
STABILITY



COMPLEX
DYNAMIS

RELATION
matters most than whatever words & order



more SIMPLE

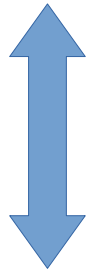
WHAT could be the

and

RELATION thing?

more COMPLEX

SIMPLE
STABILITY



GOD
DRINKING

<

Normally...

SIMPLE
STABILITY



COMPLEX
DYNAMIS

RELATION

matters most than whatever words & order



SIMPLE

and = SIMPLEX but still too SIMPLE, right?

COMPLEX

SIMPLE

and = SIMPLEX, but too SIMPLE

important than = SIMPLEX, but too COMPLEX, right?

COMPLEX

SIMPLE

and

= SIMPLEX, but too SIMPLE

Equivalent while varied

= **More SIMPLEX**

more important than

= SIMPLEX, but too COMPLEX

COMPLEX

More SIMPLE

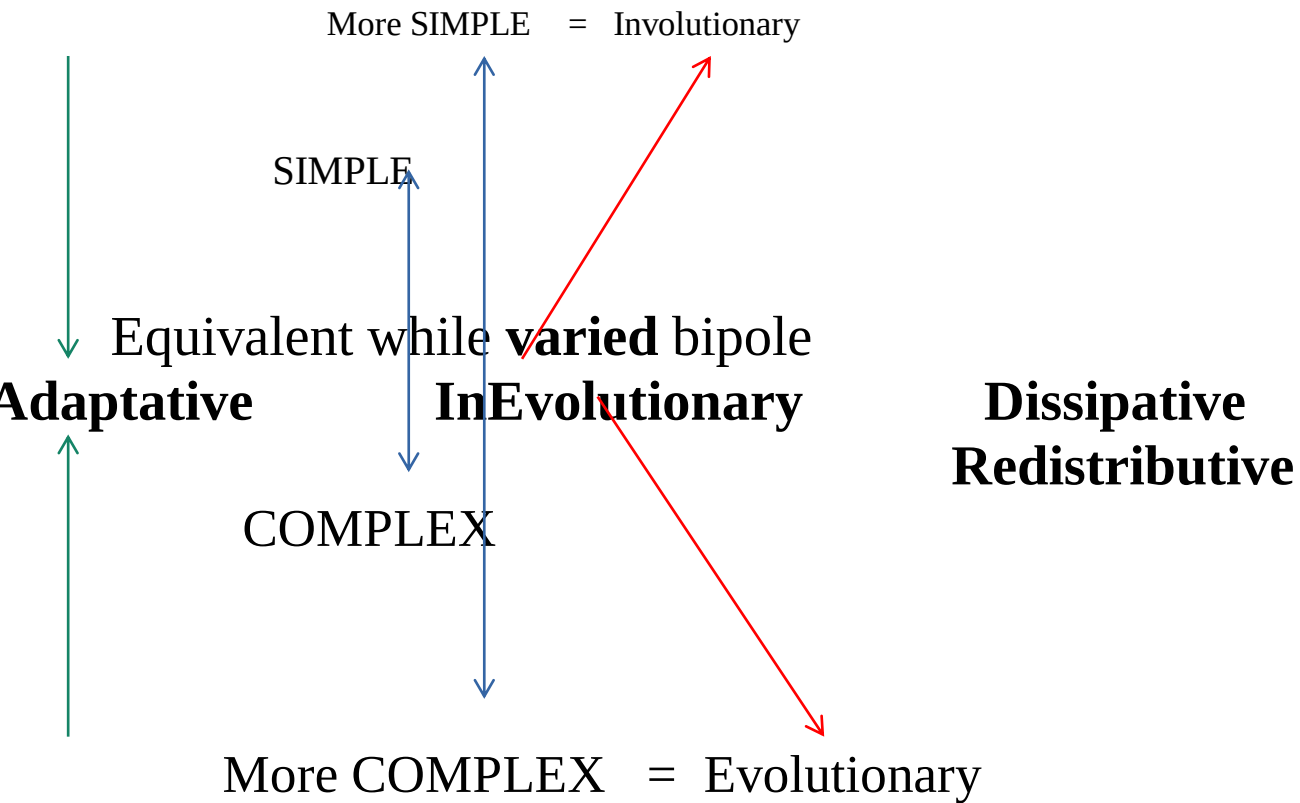
SIMPLE

Equivalent while **varied** bipole

COMPLEX

More COMPLEX





**(NOT
happening)**

Happening

More SIMPLE MICRO

SIMPLE

Equivalent

while varied bipole

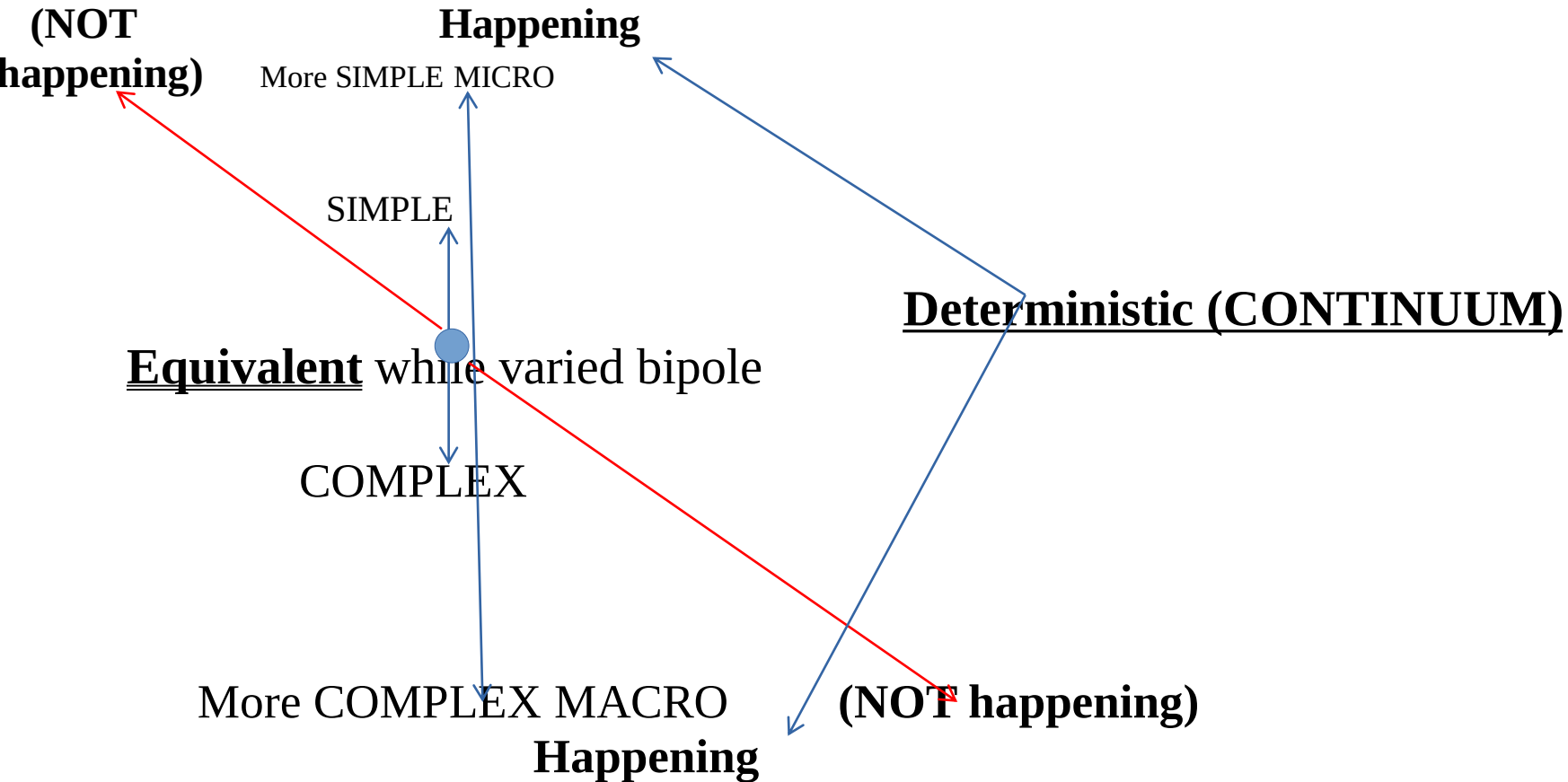
COMPLEX

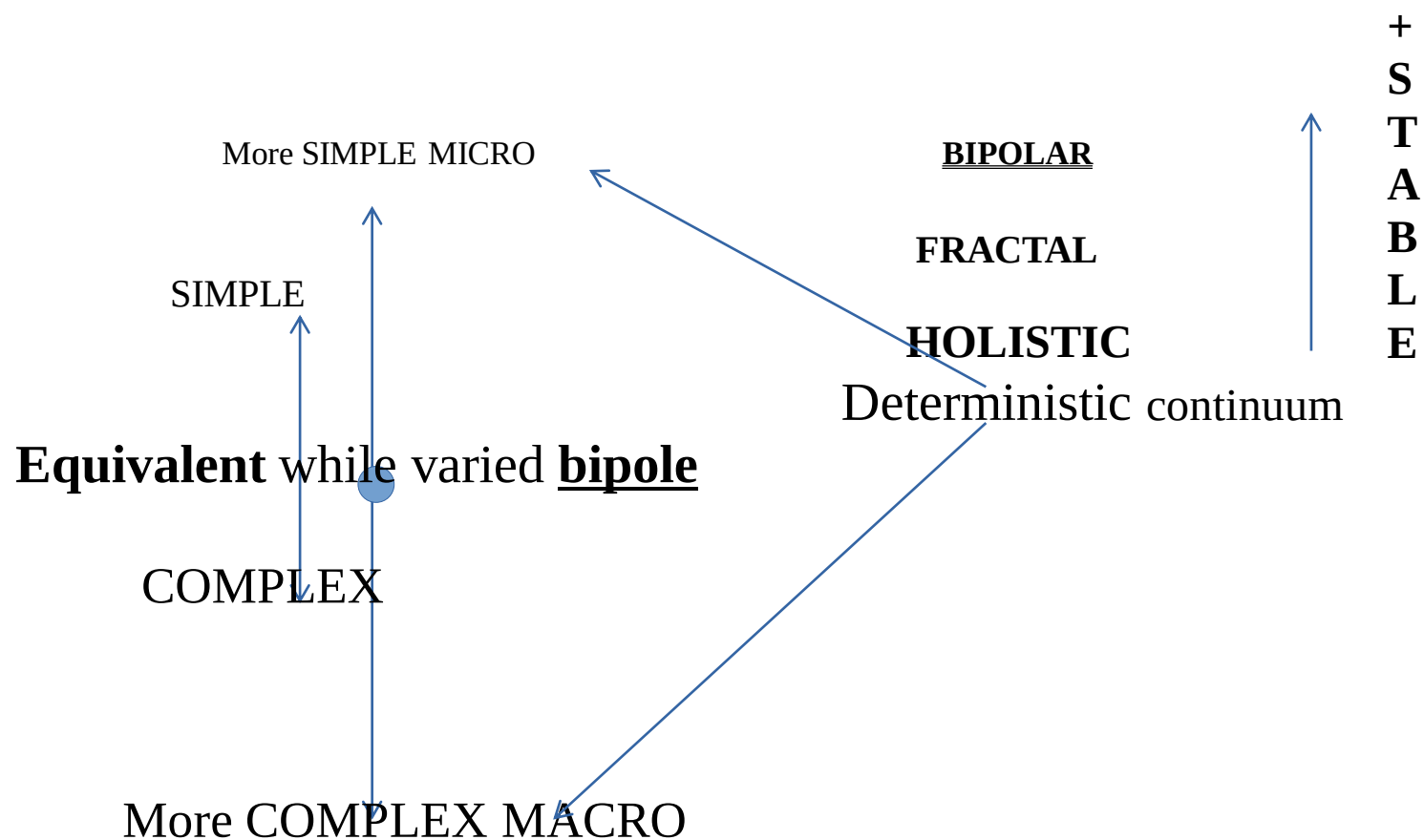
More COMPLEX MACRO

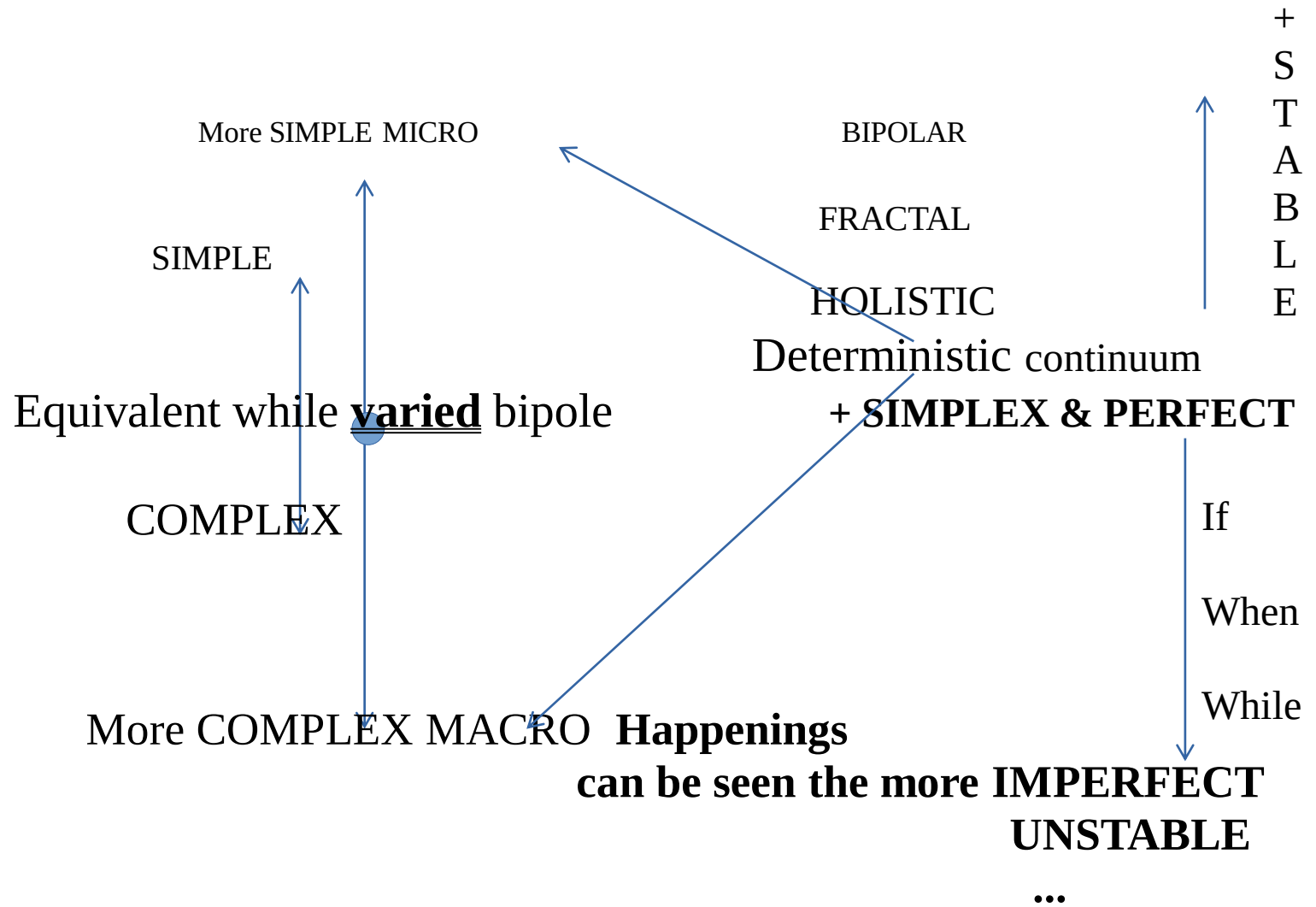
Happening

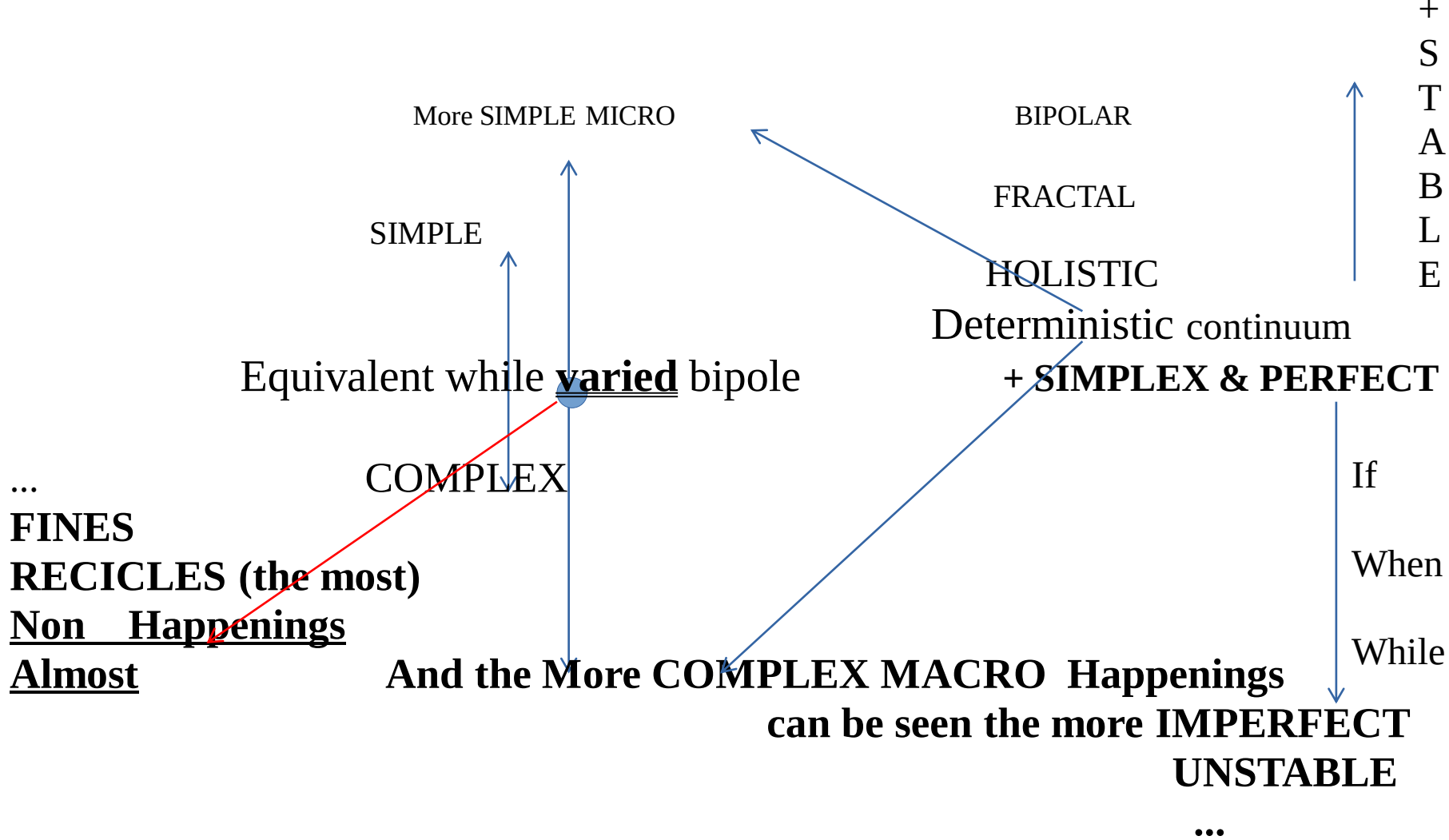
(NOT happening)

Deterministic (CONTINUUM)









(Deterministic)VARIED FRACTAL BIPOLAR HOLISM

is too wordy - complex!

More SIMPLE MICRO

SIMPLE

Equivalent while varied bipole

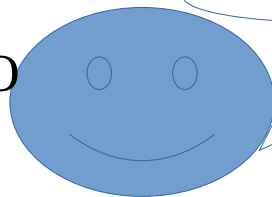
(Deterministic)
HOLISTIC – FRACTAL - ...
= More **SIMPLEX** (Perfect,
while more tending to imperfect)
=

(InEvolutionary) **CONFLUENTISM**

COMPLEX

More COMPLEX MACRO

so I simplify it with this new word!



InEvolution

(SUPER)DETERMINIS
M

CONTINUUM

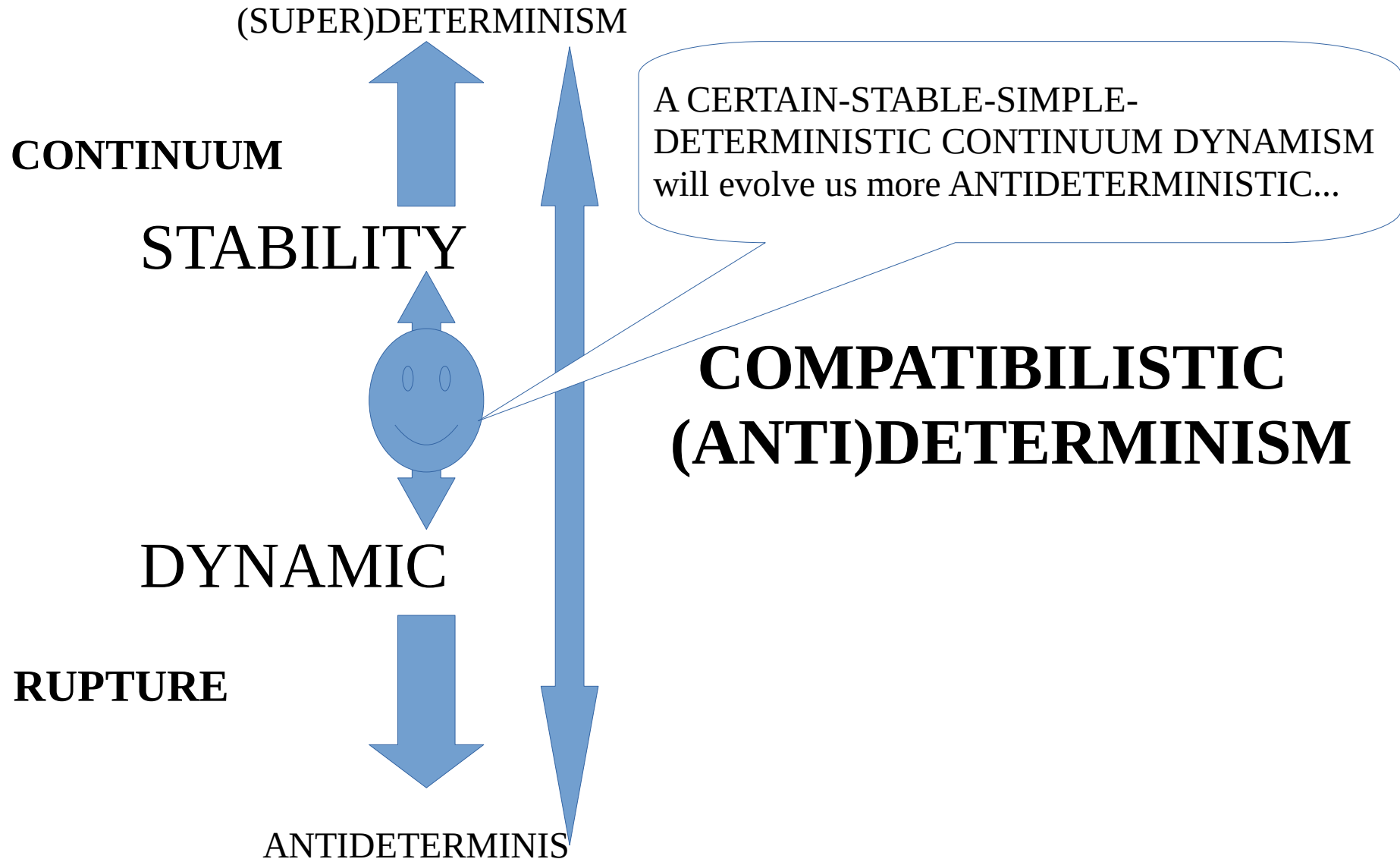
STABILITY

DYNAMISM

RUPTURE

ANTIDETERMINISM

Everytime god(dess) will me more proven,
somewhere else will be equivalently disproven



InEvolutionary CONFLUENTISM

D
E
T
E
R..
M
I..
N
I
S
M

MICRO

MICRO

MICRO

ATOM

...

PLANT

...

HUMAN



MACRO

MACRO

Micro EVOLVES its properties equivalently along the macro ones but the micro INVOLVES its presence because the bigger macro gets more of it

MACRO

InEvolutionary CONFLUENTISM

D
E
T
E
R.
M
I.
N
I
S
M

MICRO

MICRO

MICRO

ATOM

...

PLANT

...

HUMAN



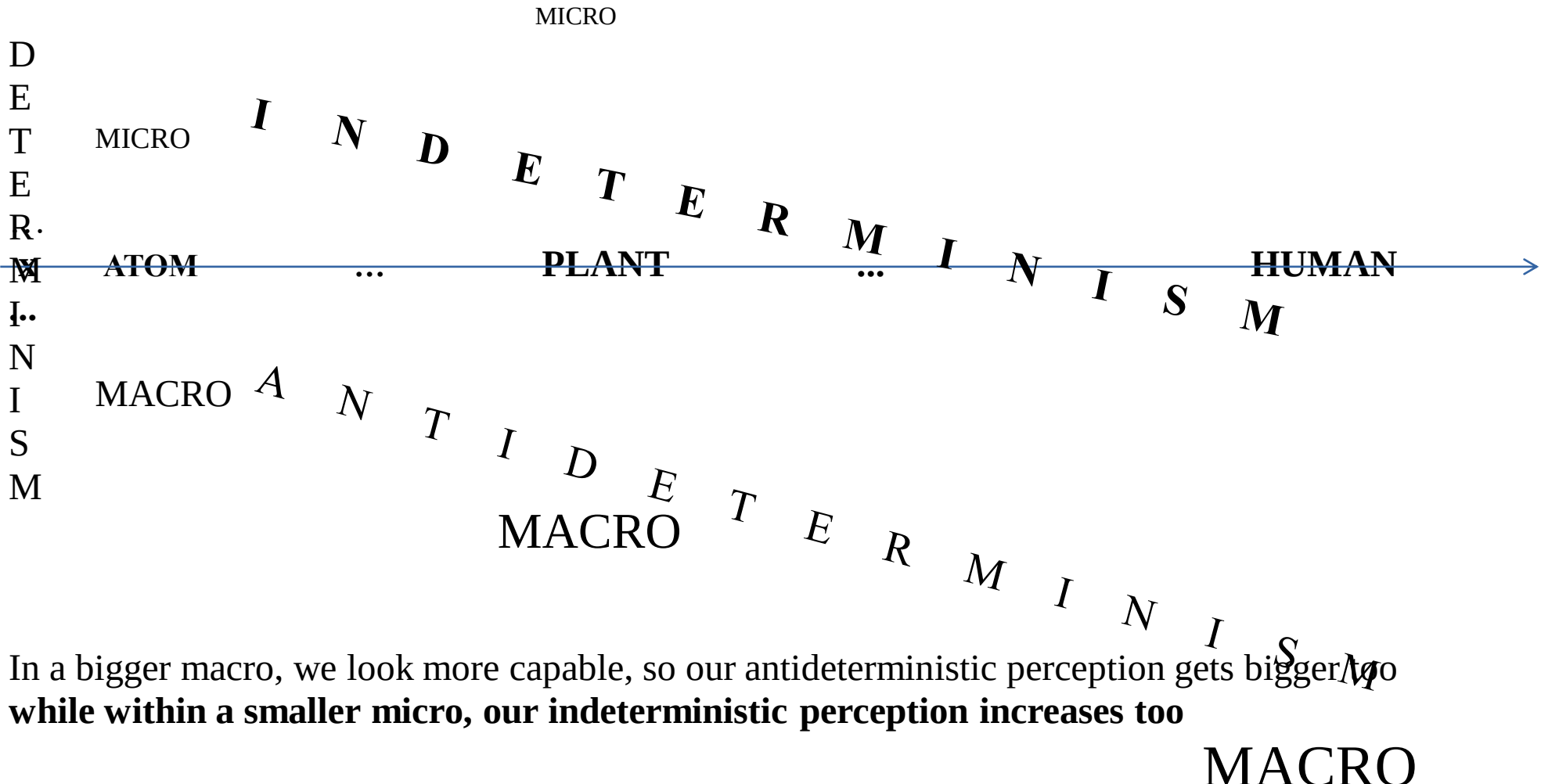
MACRO

**A
N
T
I
D
E
T
E
R
M
I
N
I
S
M**

MACRO

In a bigger macro, we look more capable, so our antideterministic perception gets bigger too

InEvolutionary CONFLUENTISM



Case: HUMAN InEvolutionary THEOLOGY

MICRO

MICRO

D
E
T
E
R
M
I
N
I
S
M

MICRO

POLYTHEISM

MONOTHEISM

MODERNISM

EARTH
MACRO

SUN
MACRO

UNIVERSE

MACRO

I N D E T E R M I N I S M
A N T I D E T E R M I N I S M

InEvolutionary CONFLUENTISM Simple Example

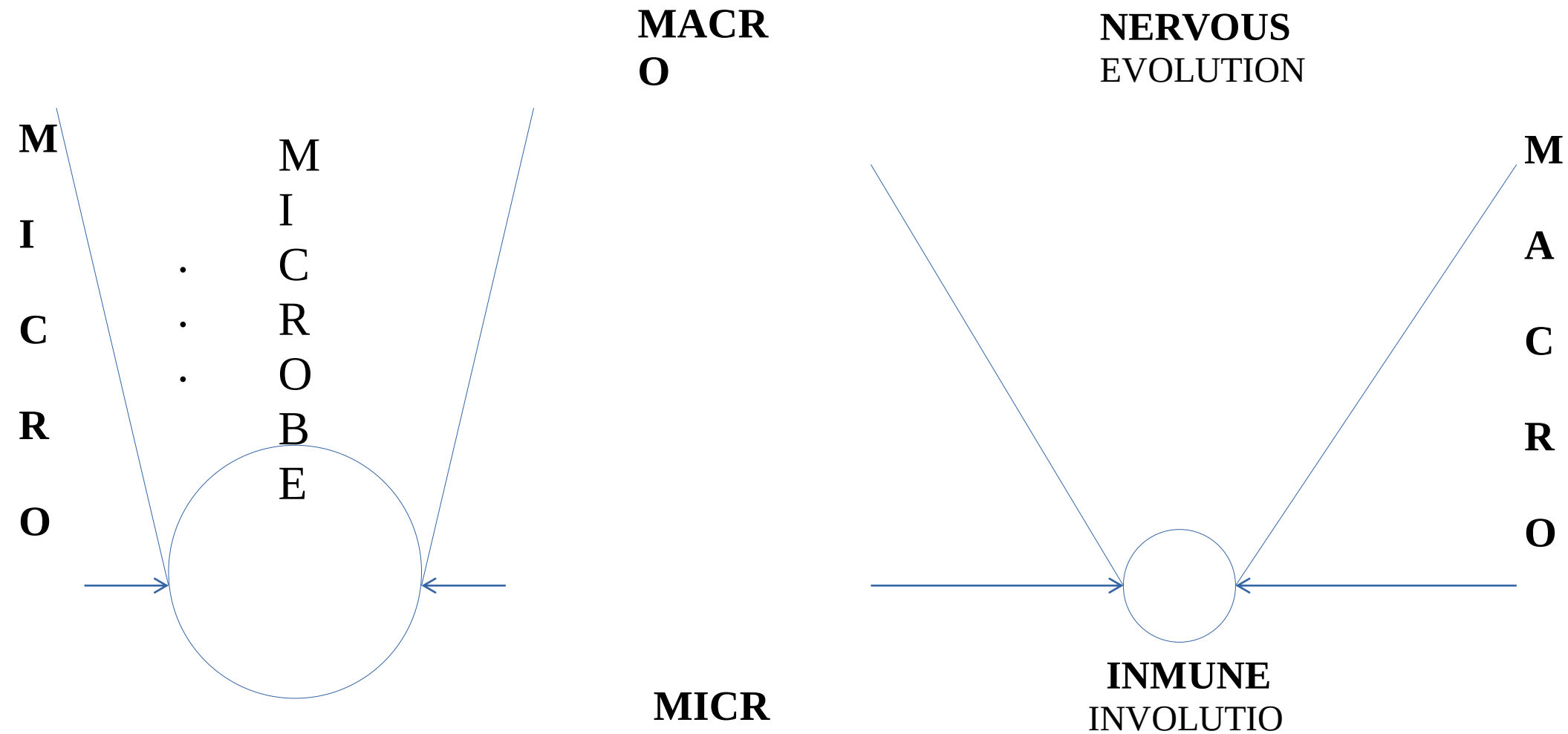
— X —

— X —
|

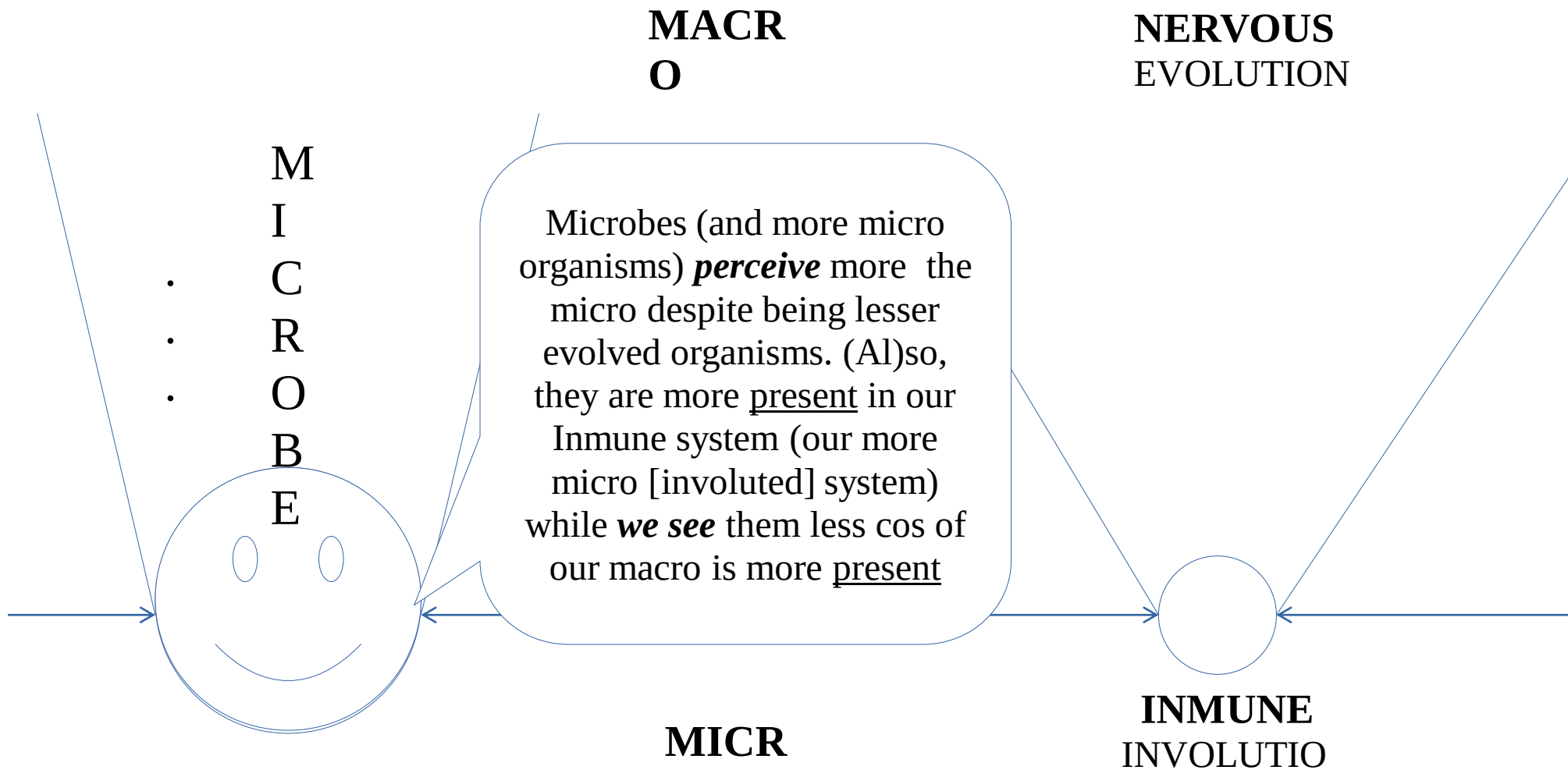
— X —

— O R O — P A R E C E —
|
P
L
A
T
N
O
E
S

InEvolutionary CONFLUENTISM Simple Example



InEvolutionary CONFLUENTISM Simple Example



Resume OF POPULAR METAPHYSICAL FLAWS within the ACHADEMIA

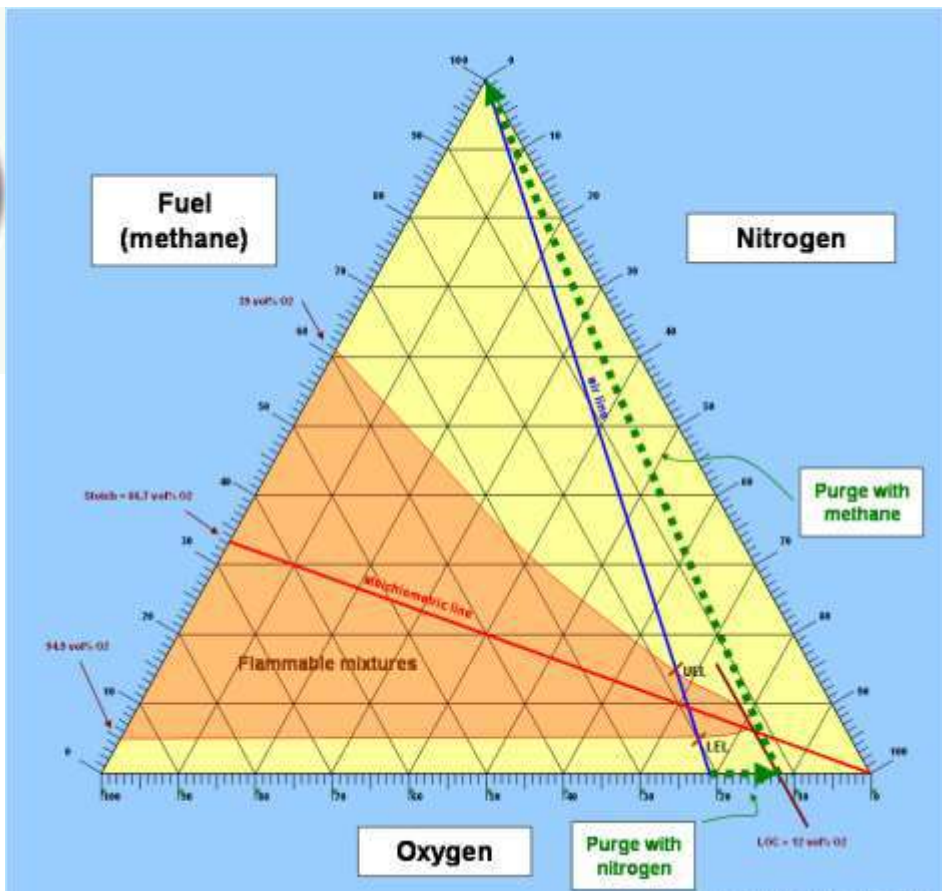
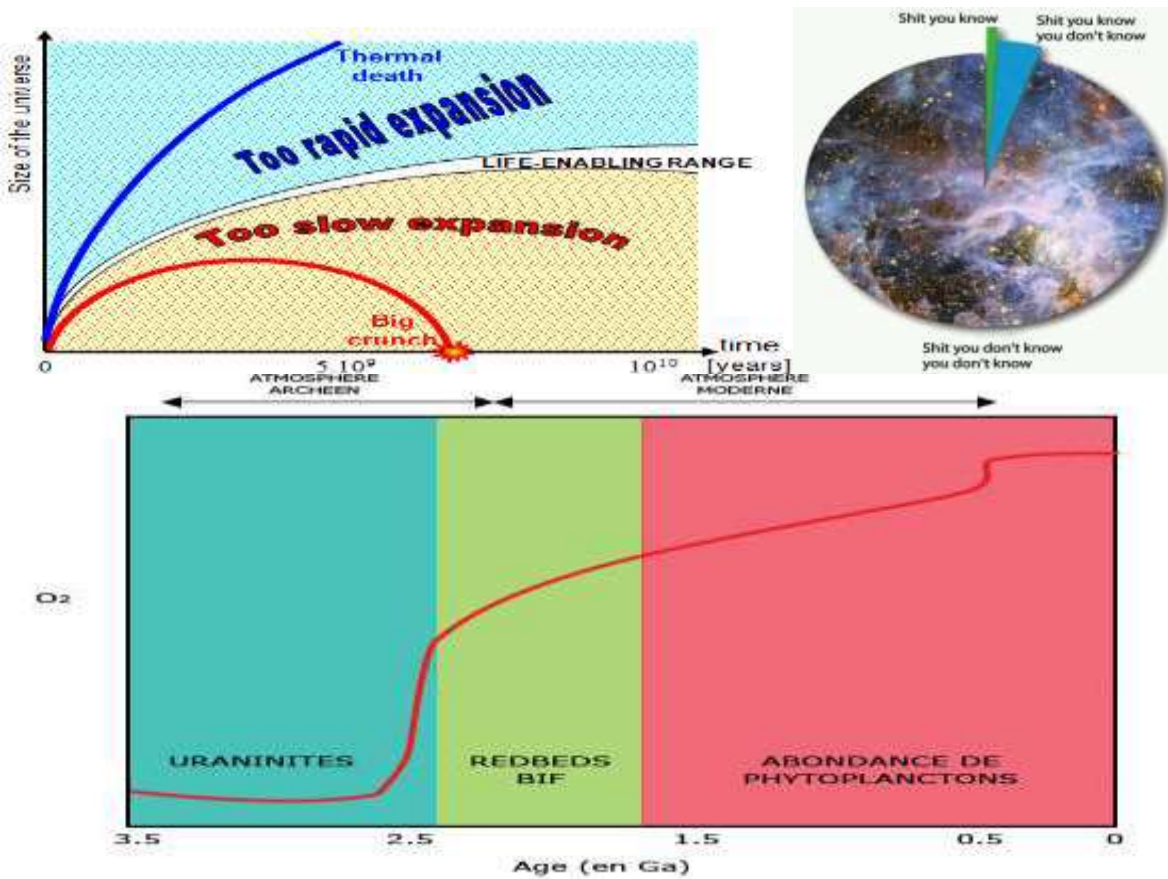
1- The ANTHROPIC PRINCIPLE Variants are a misnomer for TELEOLOGIES. CONFLUENTISM is a synonym (more direct & explanatory) for the STRONG PARTICIPATORY Variant, the Variant that is more bullied by the others.

2-FREEDOM and WILL are Rupturists-Specists (Flaw: Other matters are determined but not us... Andor: The system is undeterministic at its edges) and both are not rigorously evidenced and so buzzily defined with "Cognition – Consciousness - etc". FREEDOM is used to bully DESTINY as FATALISM, with a strawman - false dilemma fallacy, instead of fitting FATALISM as the "Worst Possible Universe" at the Multiversal "Many Worlds Interpretation (Beyond the Standard Model)".

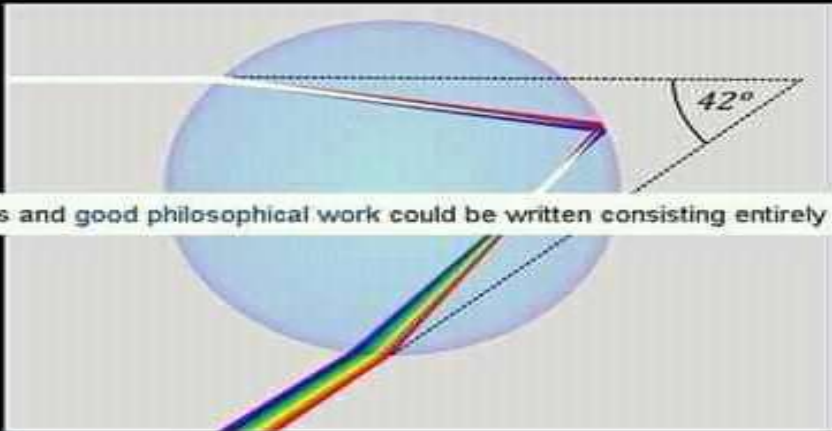
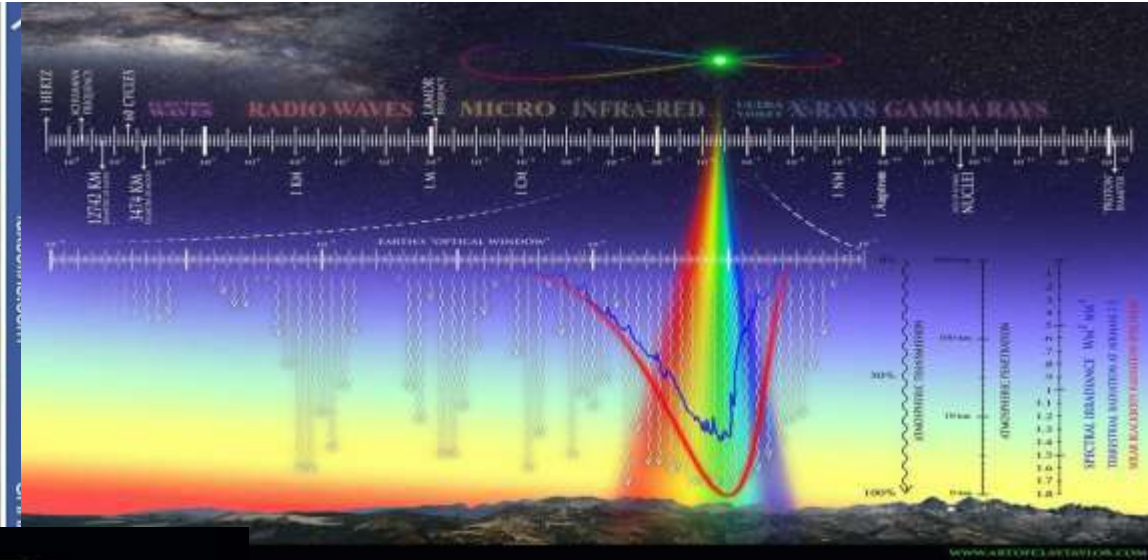
3-FINE TUNING is bullied by The UNCERTAINTY PRINCIPLE is applied to TELEOLOGY which should rather apply to OBSERVATION. DETERMINISM is flawily used for REDUCTIONISM ("with infinite and chaotic ENTROPY") despite the known MEASUREMENT PROBLEM and else UNDEFINABILITIES evidenced in all High Science fields. This forces the adding of "HYPOTHESIS" to TELEOLOGIES and "SUPER" to DETERMINISM. In a similar sense, both MISSING LINKS & UNPREDICTABILITY evidences from EVOLUTIONARY BIOLOGY are used for proposing RANDOM as fundamental-unique TELEOLOGICAL perspective, and "THEOLOGICAL" DETERMINISM (GOD) andor (HARD) INCOMPATIBILISM are rather used for justifying FATALIST Monotheisms out of it & their implicit Rupturist Specist Anthropological Historiography labeled as

TELEOLOGY: Last source - WHY (What underlying INTENTION) for this World

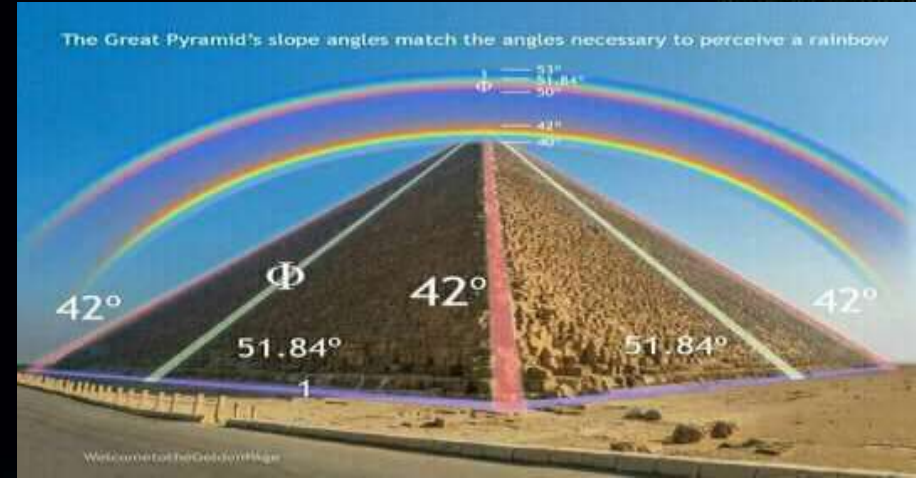
“Determinism – God – Fine tuning can’t be proven, andbut we can hipothize some intentions for it”



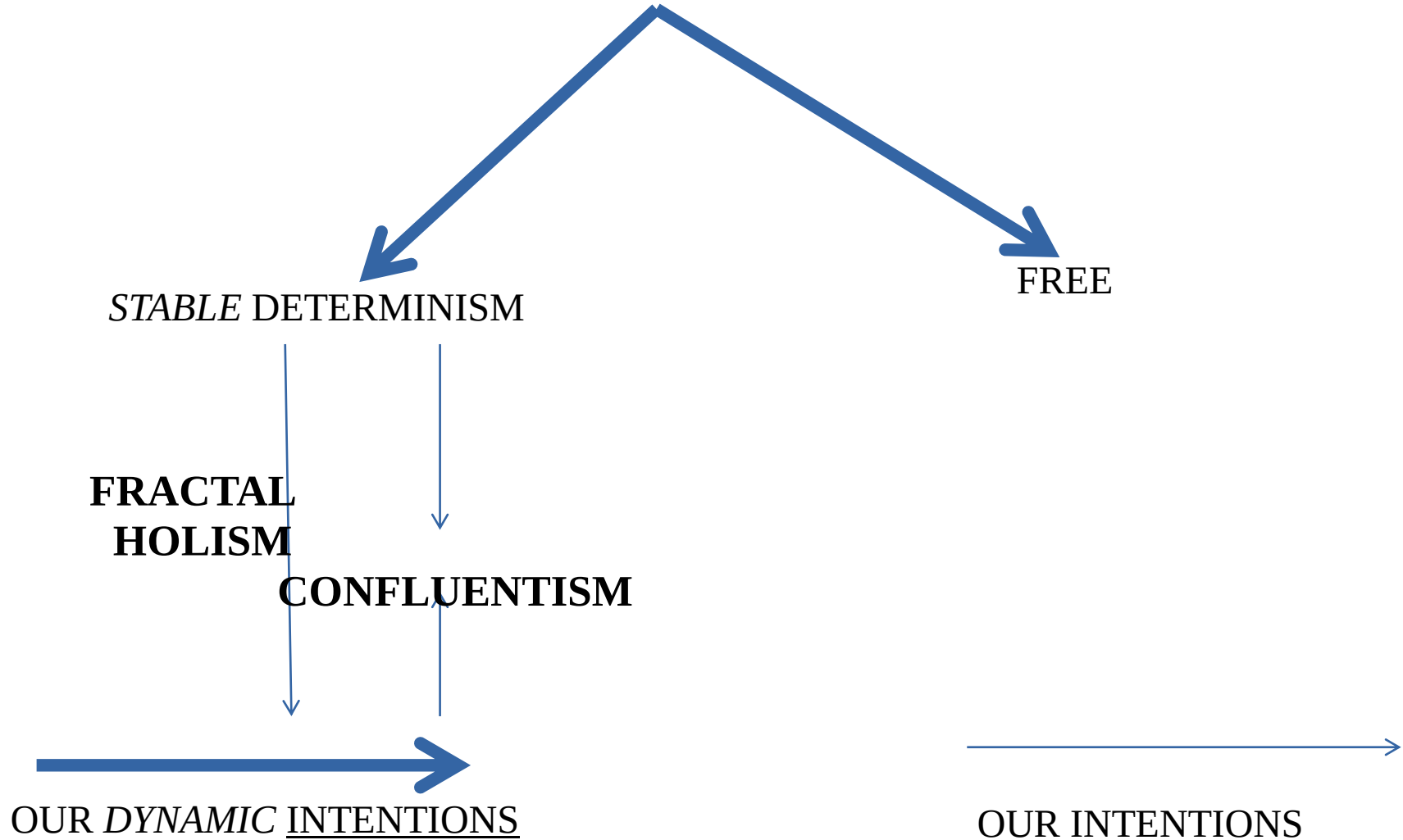
TELEOLOGY:



A serious and good philosophical work could be written consisting entirely of jokes.



TELEOLOGICAL INTENTION



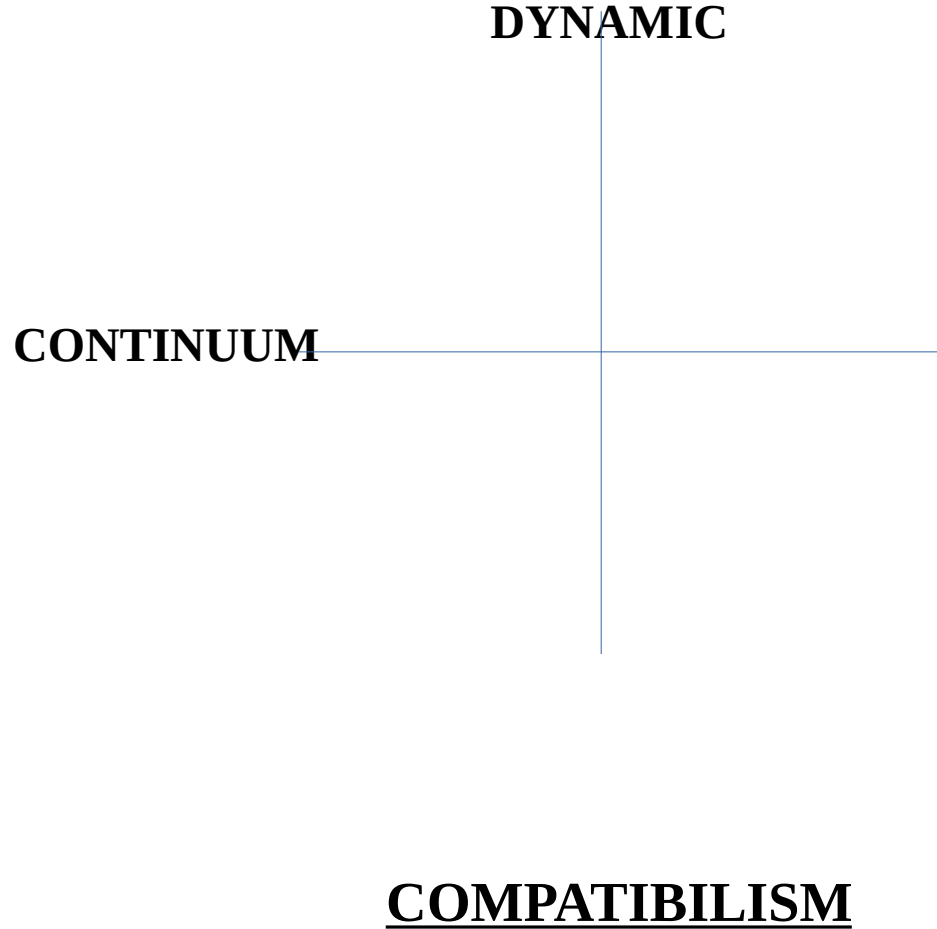
DETERMINISTIC
CONTINUUM
STABLE

FREE
RUPTURE
DYNAMIC

COMPATIBILISM

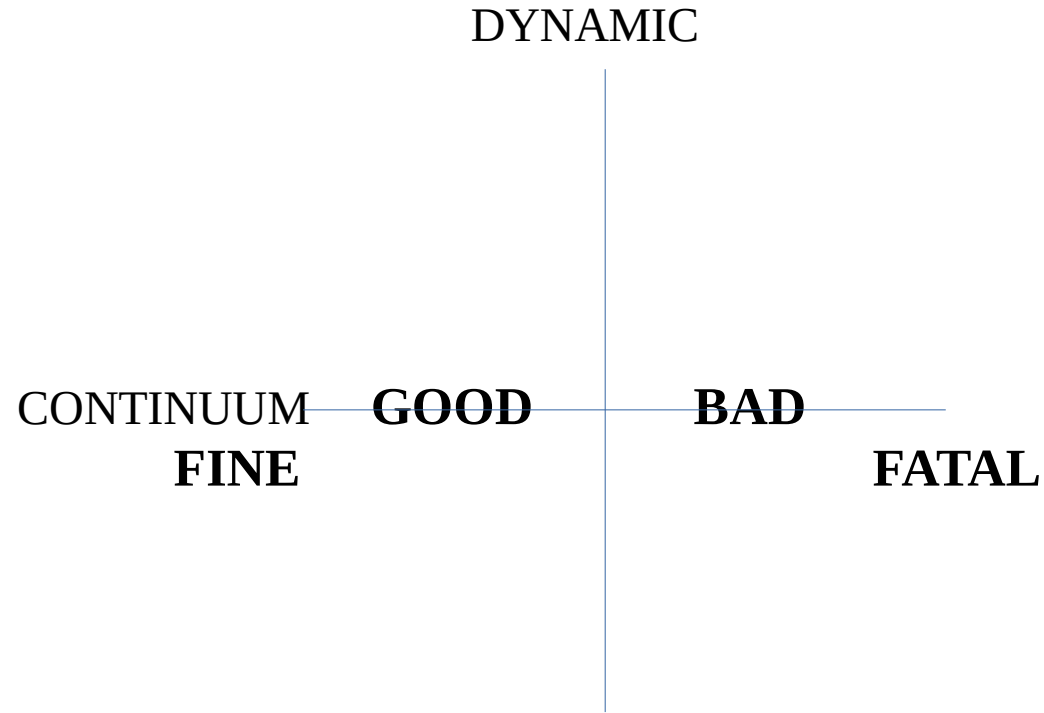
Everytime god will me more proven, somewhere else will be equivalently disproven

DYNAMIC

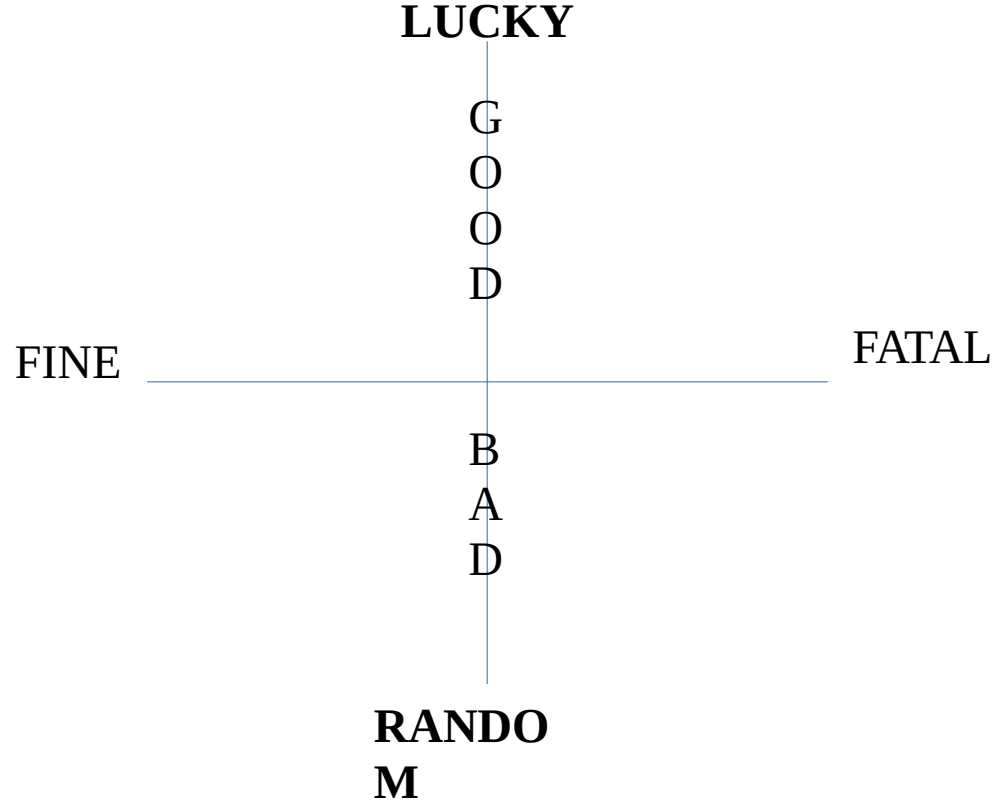


CONTINUUM

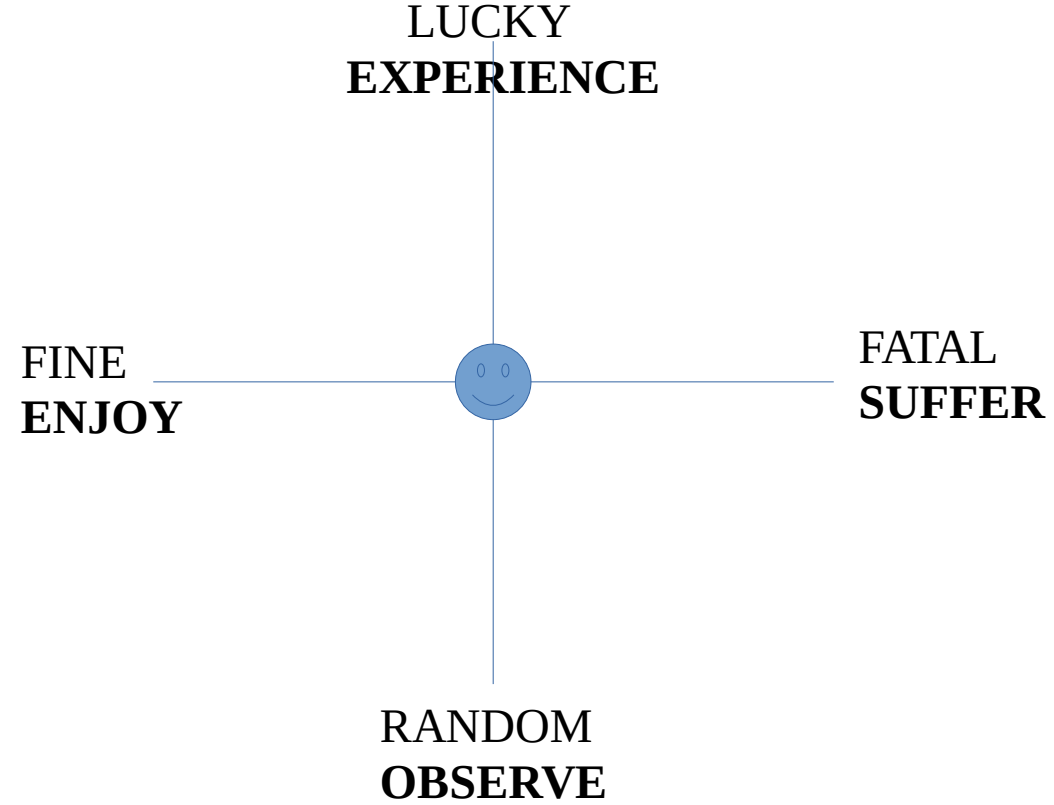
COMPATIBILISM



COMPATIBILISTIC **TELEOLOGIES**



COMPATIBILISTIC TELEOLOGIES



BEST

LUCKY

TRAGIC

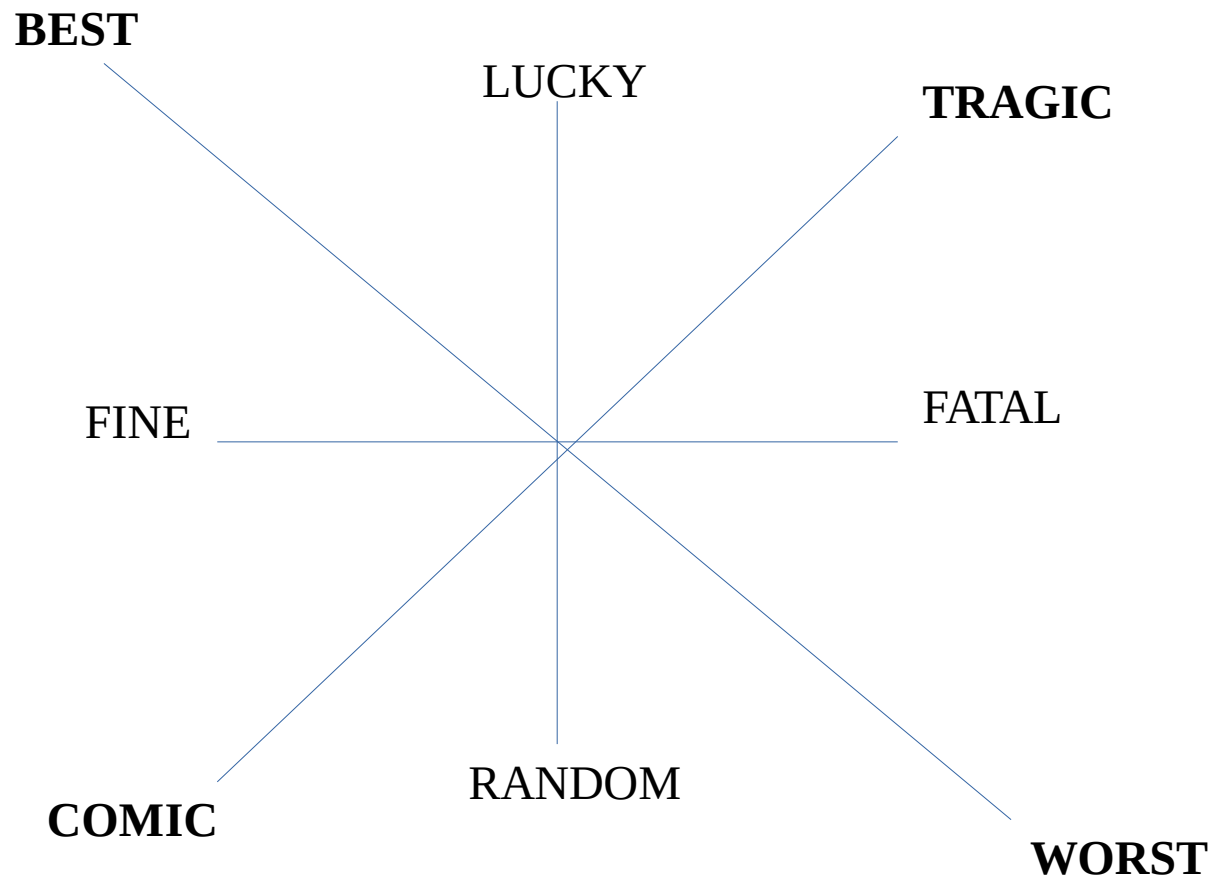
FINE

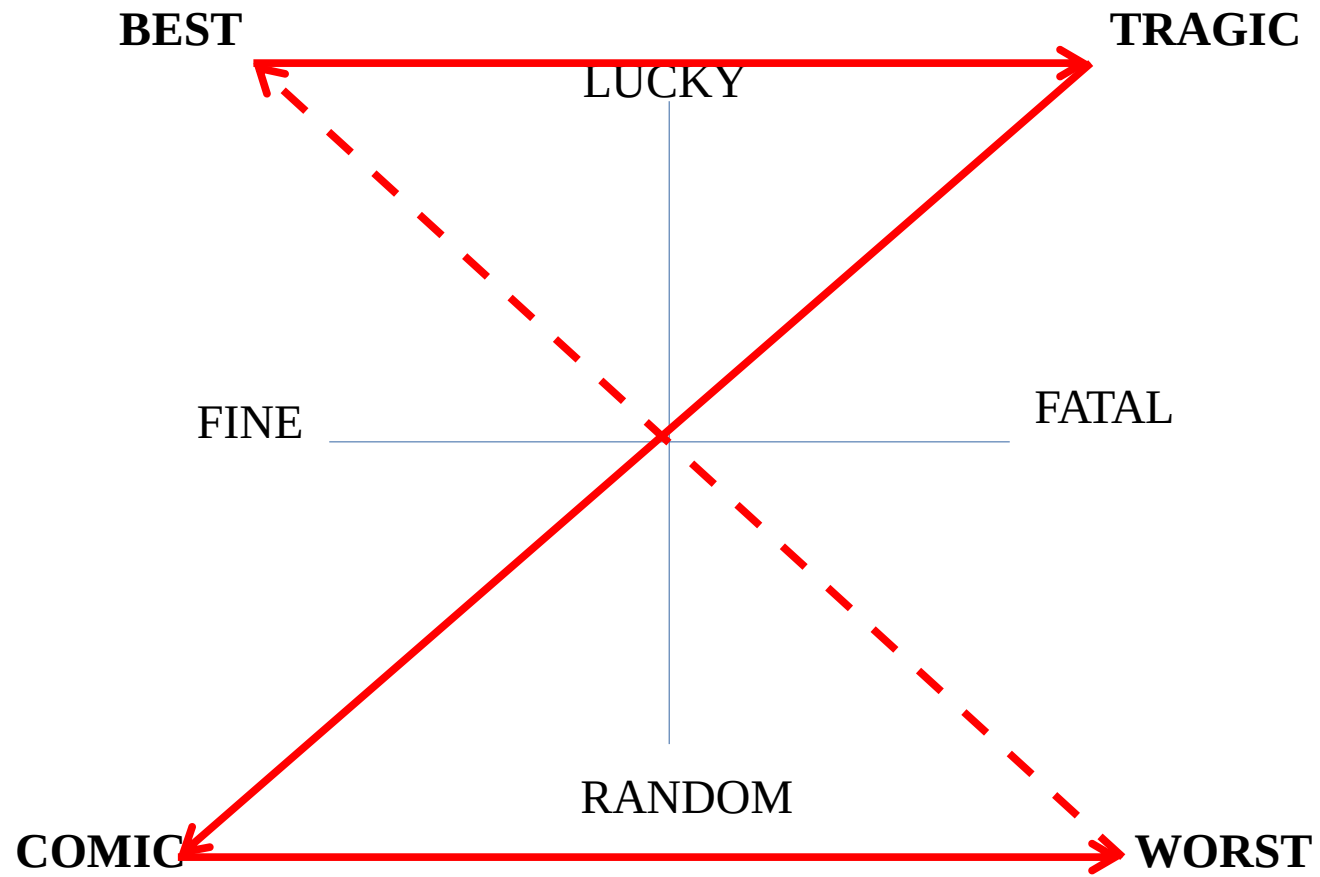
FATAL

COMIC

RANDOM

WORST



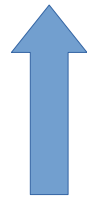


BEST

TRAGI

WORST

COMI

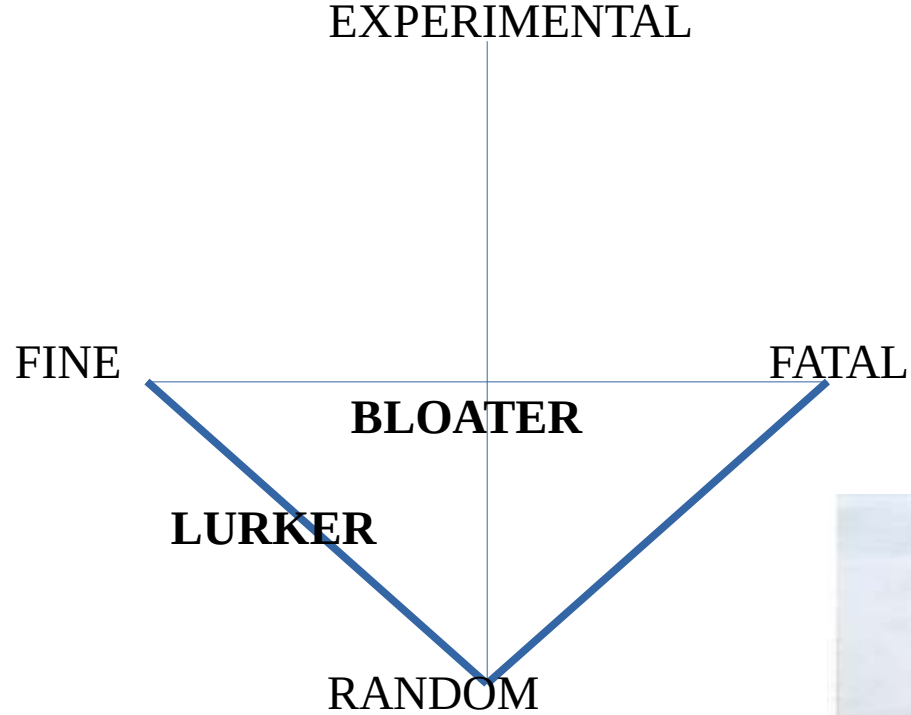


FREEDOM

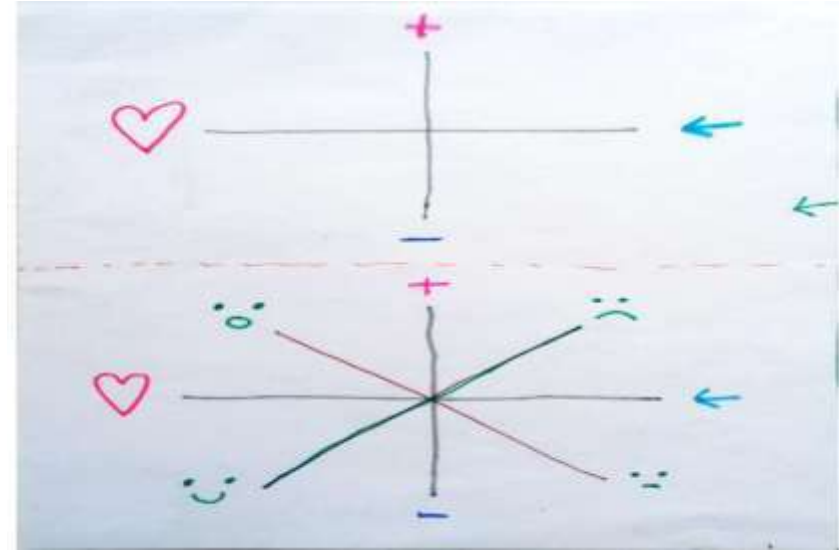
DETERMINED

InEvolutionary TELEOLOGICAL CYCLE





APPLIED TELEOLOGY Examples



Additional values for
TELEOLOGIES
COMPATIBILISM

HIJACKED
EXCEPCIÓN
COMPLICATED
EXPERIMENTAL
INDETERMINISTIC

DETERMINISTIC

UNCOMPATIBILISTIC

FINE
STABLE
IDEAL
BENEVOLENT

COMPATIBILISM
PERFECT

FATAL
CHAOTIC
DEGRADING
MALICIOUS

ANTIDETERMINISTIC
RANDOM
TRIVIAL
ABANDONED
RESIDUAL

TELEOLOGIES
COMPATIBILISM

THEOLOGIES

HIJACKED
EXCEPCIÓN
COMPLICATED
EXPERIMENTAL
INDETERMINISTIC

PANDEISM

PANTHEISM

MONOTHEISM

DETERMINISTIC

UNCOMPATIBILISTIC

FINE

COMPATIBILISM

FATAL

STABLE

PERFECT

CHAOTIC

IDEAL

DEGRADING

BENEVOLENT

MALICIOUS

ATHEISM

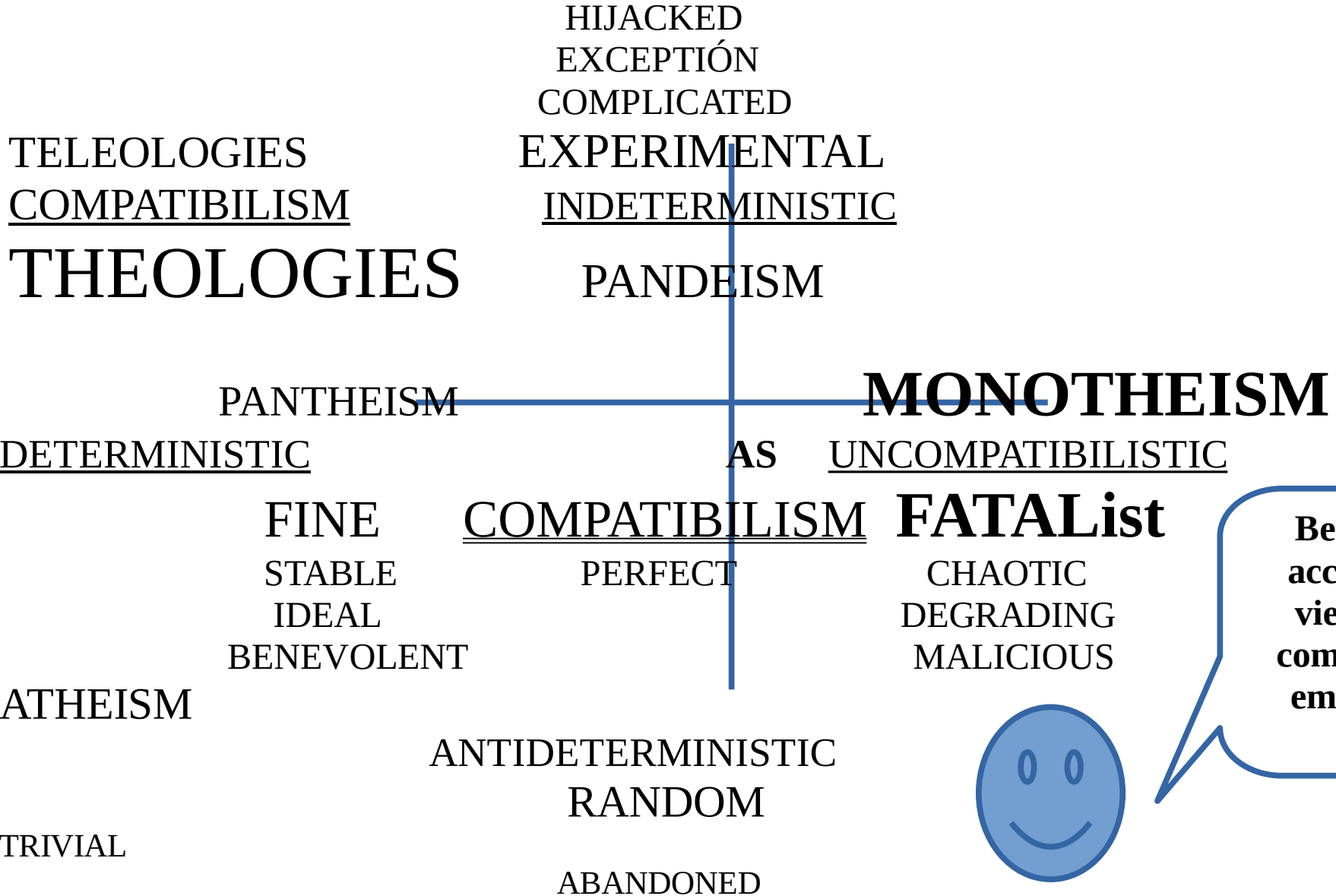
ANTIDETERMINISTIC

RANDOM

TRIVIAL

ABANDONED

RESIDUAL



Because of not accepting other views that will complementarily emerge polarly along...



MONOTHEISM(S) F A T A L I S M S

ANTITHESIS FEELING MESSIAH

JUDAISM

RAGE

REFUGEE

CHRISTIANISM

SATAN

OLD TESTAMENT

RAGE

NEW TESTAMENT

MURDERED

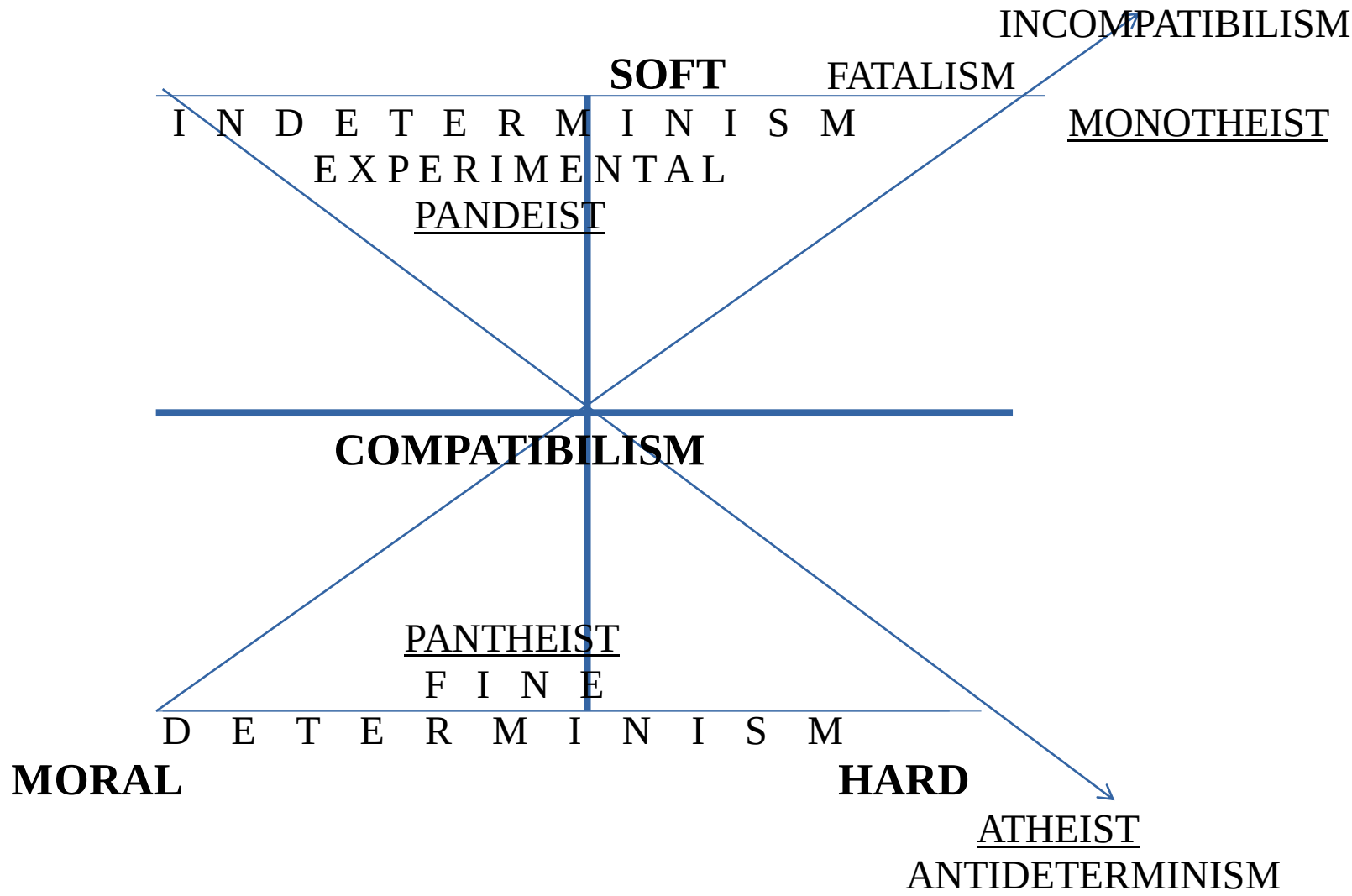
ISLAMISM

NON-MUSLIMS

REVENGE

WARLORD

“FREE”



The popular Compatibilisms categories in the square corners, producing the four main the(le)ologies in the horizontal and diagonal lines

DETERMINISM

TELEOLOGY



COMPATIBILISM



THEOLOGY

.

...Catholic



DOCTRINE

WILL

Mandamientos y Pecados

En la **DEONTOLOGIA CRISTIANA**

PSICOSOCIAL

FALLA

No hay un orden consensual para los 10 Mandamientos
ni para los 7 Pecados.

PROPUESTA

Bipolaridades entre Mandamientos y Pecados (y mas retos)

CATÓLICOS (por mas sintéticos)

RESUMIDOS (por sintetizarlos aún mas)

EN ESPAÑOL (por historia personal cercana)

Mandamientos de DIOS

MALO

INTERNO

EXTERNO

Pecados de SATÁN

Amar a Dios

No banalizar a Dios

+ SOBERBIA

-

Amar a Dios

PEREZA -

No banalizar a Dios

+ SOBERBIA

No codiciar bienes ajenos

No robar

Amar a Dios
INTERNO
PEREZA -

EXTERNO

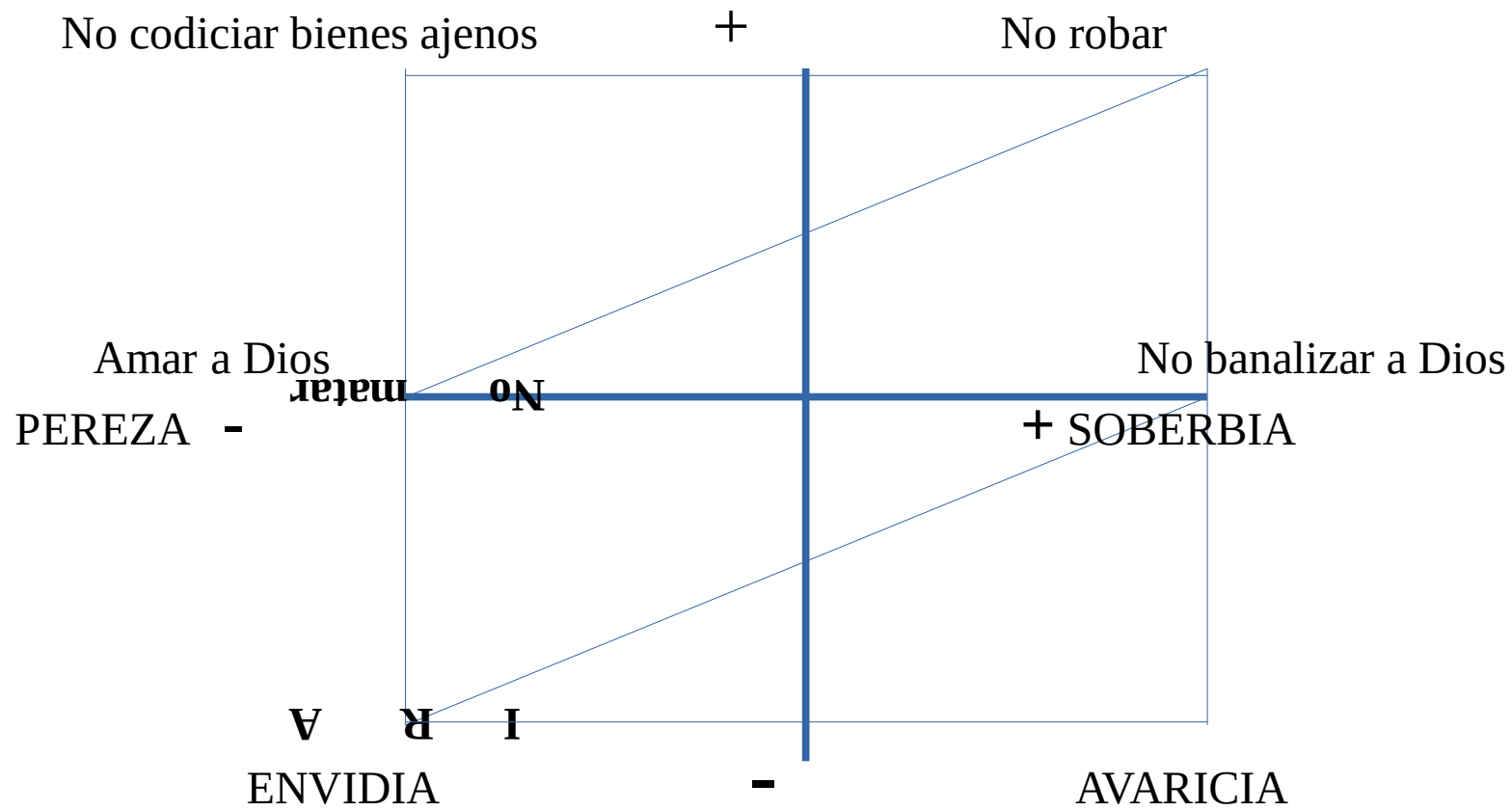
No banalizar a Dios

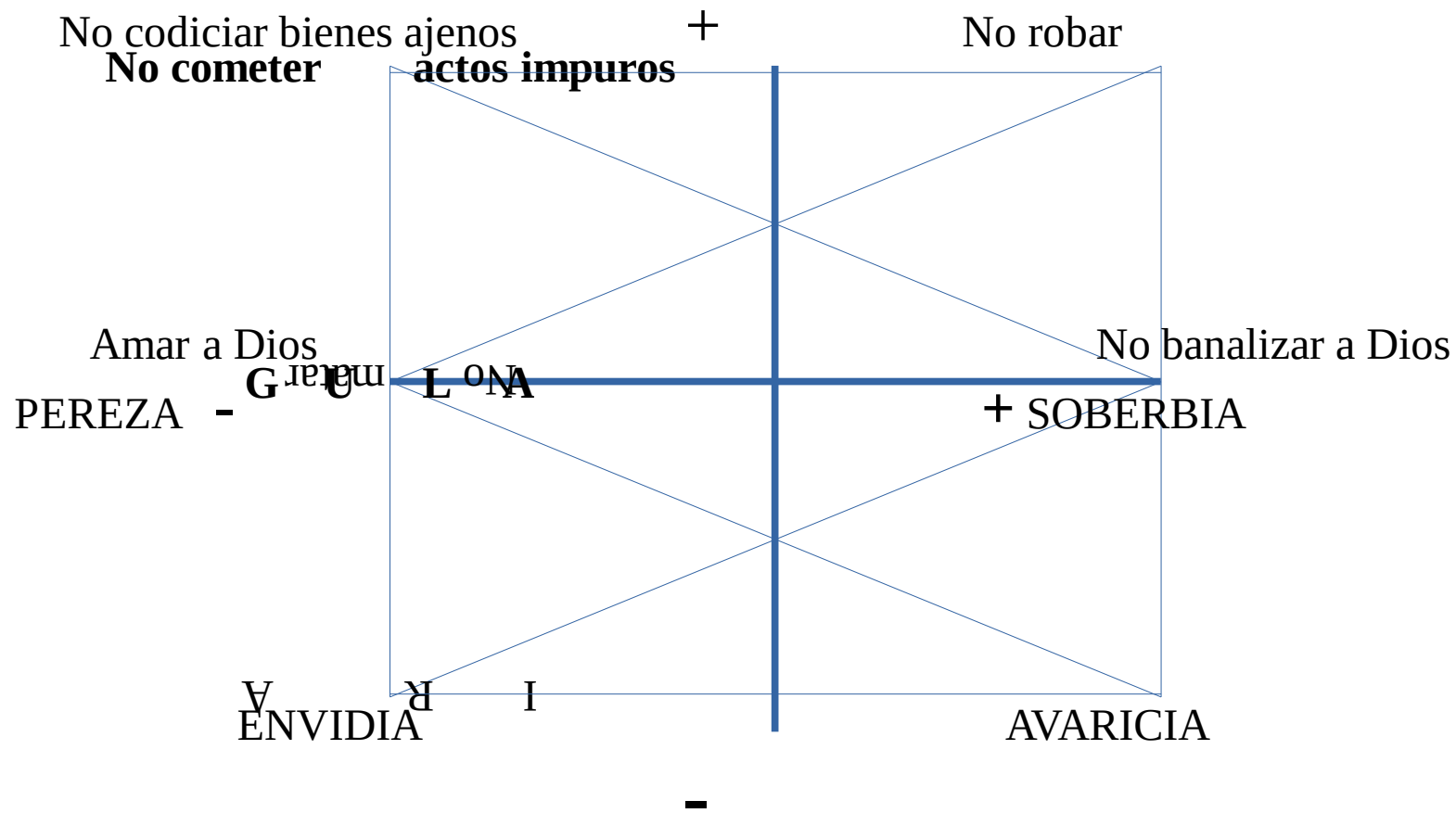
+ **SOBERBIA**

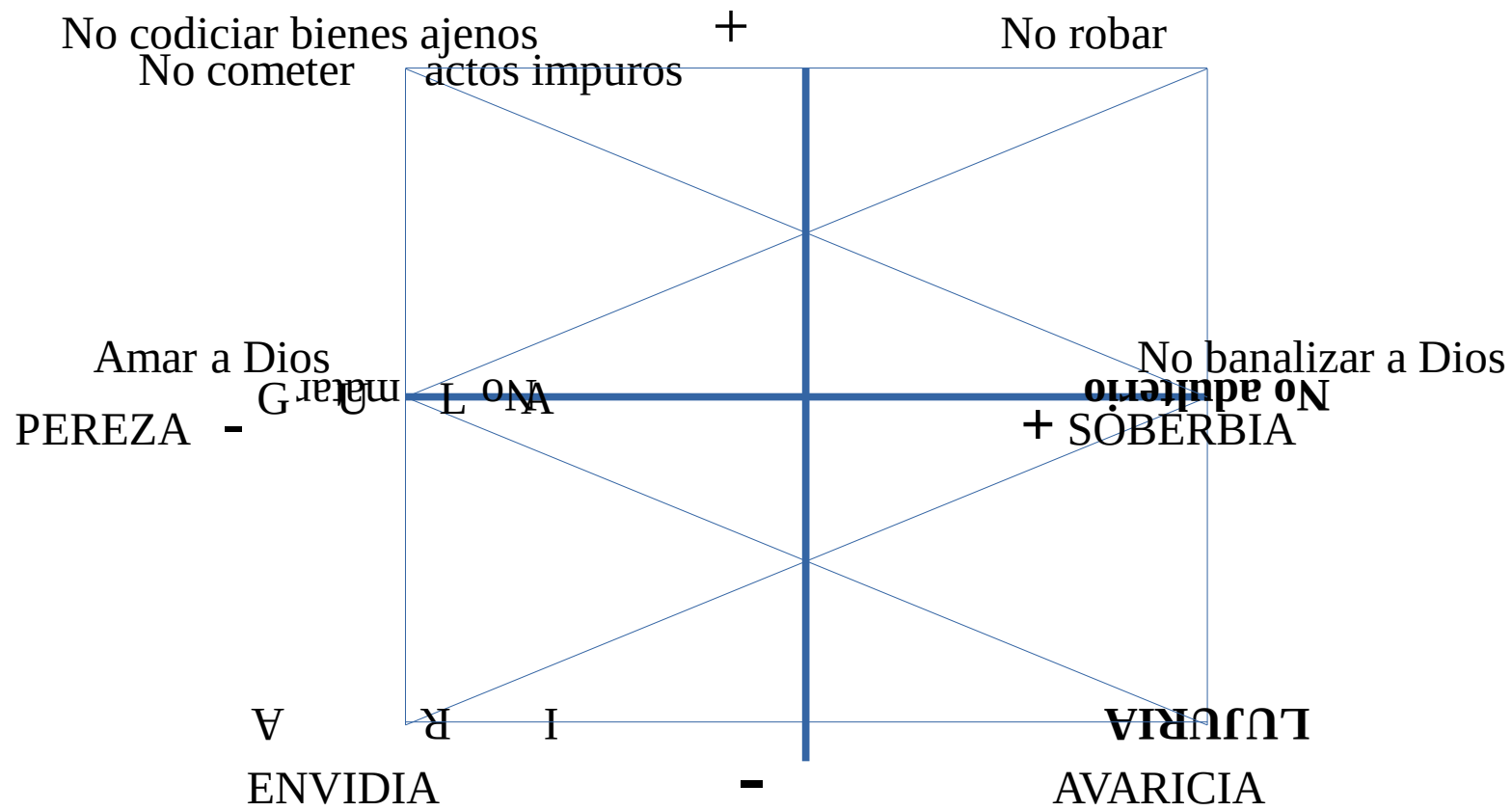
ENVIDIA

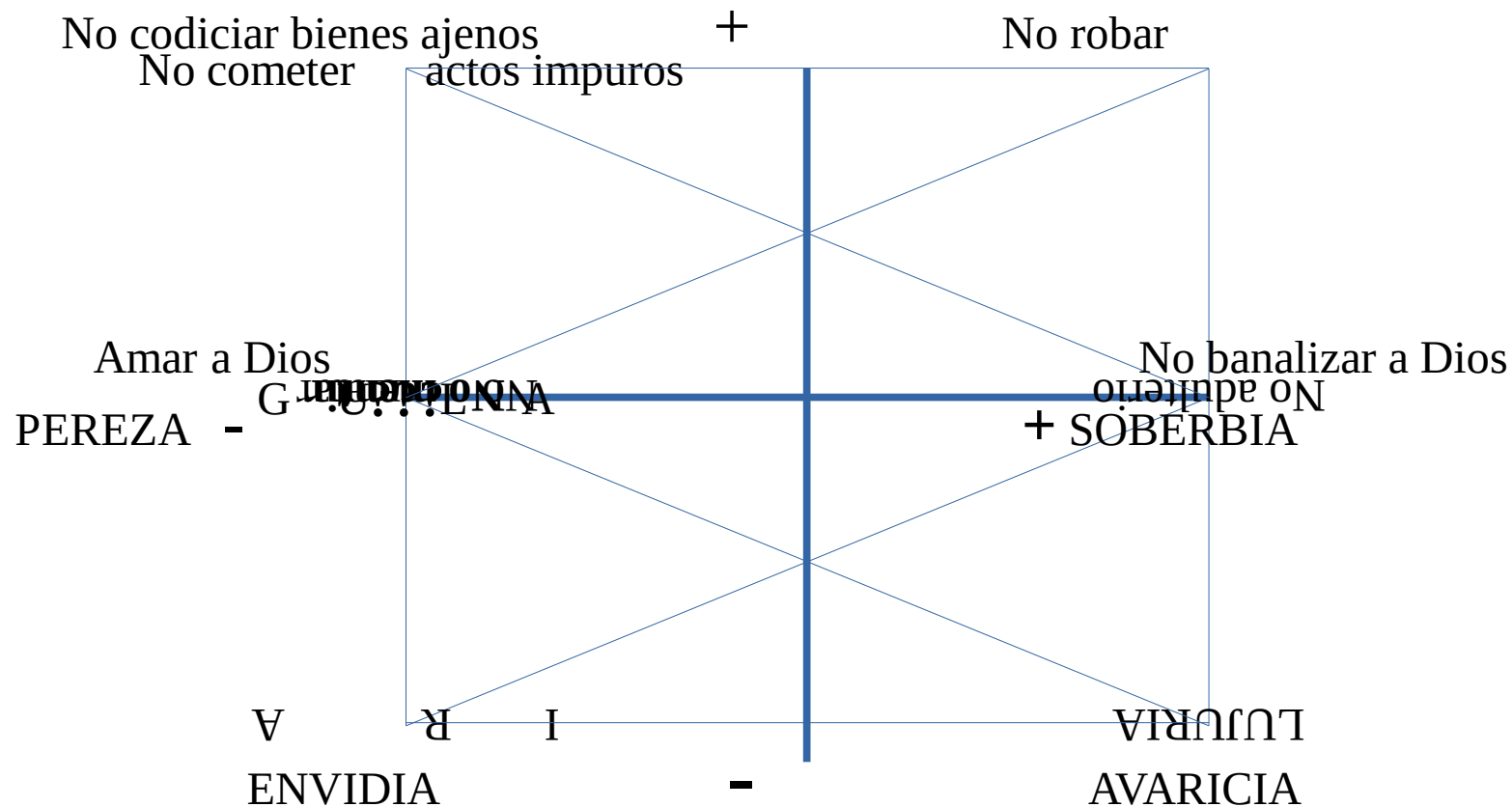
AVARICIA

Continuo con los otros vértices del rectángulo por facil escala (hypo-hypérnimo) y polaridad (antónimo) y para que se entiendan mejor los siguientes, que van a ser los enlaces (!) entre los 4 vértices de los 2 rectángulos





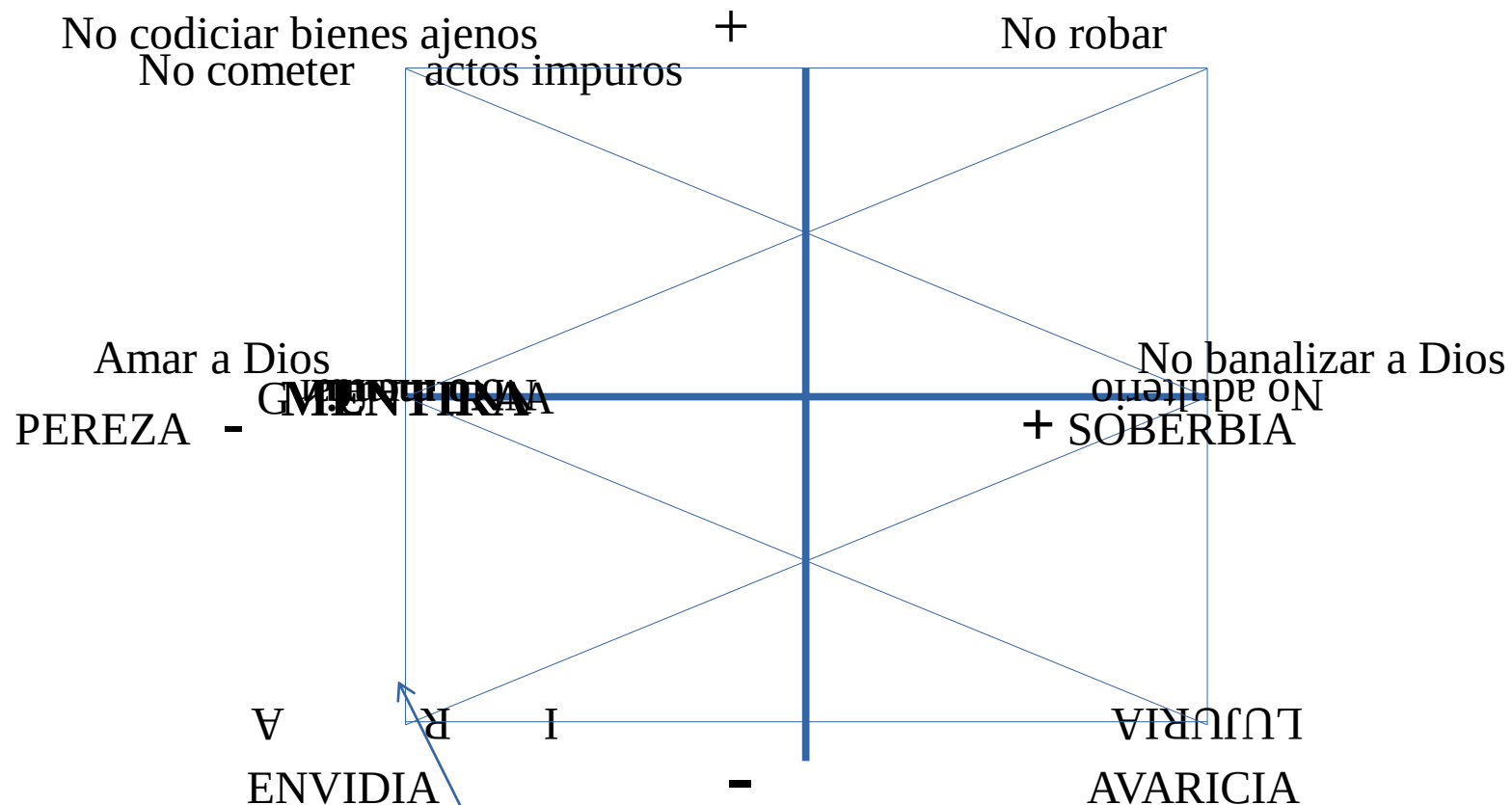




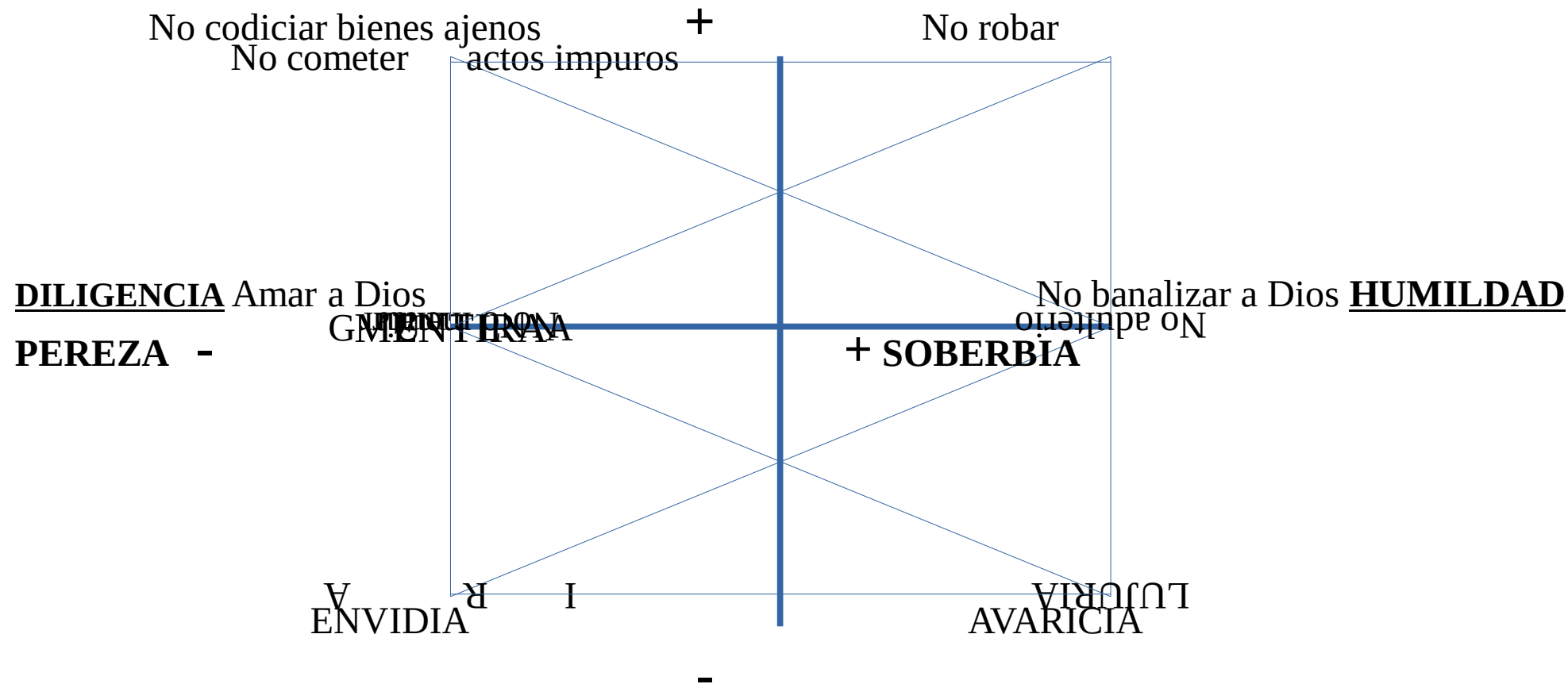
Como solo hay 7 Pecados, falta(ria) uno para completar las polaridades del cuadrado con los 8 mandamientos expuestos (donde aún faltan el 3 y 4...)

ADICIONES

- Nuevo Pecado
- 7 Virtudes Capitales
- 2 nuevos Mandamientos y Pecados y Virtudes polares
- 4 ejes-meme de Claudio Cipolla
- Nuevas Virtudes en triángulos y Pecados polares
- Versión callejera
- Integración de otros valores: Caso: Insultos, Jerga, ...



Creado un nuevo (muy lógico) pecado, para completar el cuadrado



(Bi)Secuencia de las 7 Virtudes, +1 nueva para el nuevo Pecado “Mentira”, con propuesta de linealidad de abajo (dentro) a arriba (afuera) para Mandamientos y Pecados.

No codiciar bienes ajenos
No cometer actos impuros

+

No robar

PACIENCIA

TEMPLANZA

DILIGENCIA Amar a Dios

MENTE

No banalizar a Dios HUMILDAD

PEREZA -

+ SOBERBIA

ENVIDIA

IRACUNDA

AVARICIA

-

No codiciar bienes ajenos
No cometer actos impuros

No robar

HONESTIDAD

CASTIDAD

PACIENCIA

TEMPLANZA

DILIGENCIA Amar a Dios

No banalizar a Dios HUMILDAD

PEREZA -

MENTIRA

+ SOBERBIA

ENVIDIA

AVARICIA

-

CARIDAD

GENEROSIDAD

No codiciar bienes ajenos
No cometer
actos impuros

No robar

HONESTIDAD

CASTIDAD

PACIENCIA

TEMPLANZA

DILIGENCIA Amar a Dios

No banalizar a Dios HUMILDAD

PEREZA -

MENTIRA

+ SOBERBIA

ENVIDIA

AVARICIA

-

No codiciar bienes ajenos

No robar

No cometer

actos impuros

Amar a Dios
Honrar a padres
Sanctificar fiestas
PEREZA

No envidiar a Dios
No envidiar a los hombres
SOBERBIA

A

R

I

A

LUJURIA

ENVIDIA

AVARICIA

Adición de los 2 Mandamientos que faltaban en el eje horizontal

No codiciar bienes ajenos

No robar

No cometer

actos impuros

???

Amar a Dios

Honrar a padres
PEREZA

Sanctificar fiestas

???

???

No amar a Dios

SOBERBIA

A

R

???

???

A

LUJURIA

ENVIDIA

AVARICIA

Adición de los 2 Mandamientos que faltaban en el eje horizontal (¿y sus pecados y virtudes?)
Podríamos añadir 2 Mandamientos (y pecados) mas en las horizontales perifericas

No codiciar bienes ajenos

No robar

HEINLESS

INTELLIGENT

Amar a Dios
Honrar a padres
PEREZA

Sanctificar fiestas

No banalizar a Dios
No pelear
SOBERBIA

ENVIDIA
STUPID
BANDIT

AVARICIA
LUCRAT

*Adición de los meme- ejes de C. Cipolla en las horizontales periféricas
(o mejor como agrupadores de los cuatro subcuadrados?)*

No codiciar bienes ajenos

No robar

No ser ingrato

No abusar poder

Amar a Dios
Honrar a padres
PEREZA

Sanctificar fiestas

No banalizar a Dios
SOBERBIA

ESTUPIDEZ
ENVIDIA

TRAICIÓN

AVARICIA
LULURIA

Meme - ejes de Claudio Cipolla convertidos a 2 nuevos Mandamientos y Pecados

CARIDAD

INTELIGENCIA

CONFIANZA

GENEROSIDAD

No codiciar bienes ajenos
No ser congreño

No abusar de lo que es propio

No robar

HONESTIDAD

CASTIDAD

PACIENCIA

TEMPLANZA

DILIGENCIA Amar a Dios
PEREZA Honrar a padres

ALEGRÍA Cantar y bailar
celebrar fiestas

SABIDURIA
SOBERBIA

No banalizar a Dios
cuando se ora

HUMILDAD

ENVIDIA
ESTUPIDEZ TRAICIÓN

AVARICIA
VIRGÍN

Adición de 5 nuevas VIRTUDES(para los nuevos Pecados)

CARIDAD

INTELIGENCIA

CONFIANZA

GENEROSIDAD

No codiciar bienes ajenos
No ser congreño

No abusar de lo que es de Dios

???

???

No robar

HONESTIDAD

CASTIDAD

PACIENCIA

TEMPLANZA

DILIGENCIA Amar a Dios
PEREZA Honrar a padres

ALEGRIA Celebrar fiestas
Sanctificar fiestas

SABIDURIA
SOBERBIA

No banalizar a Dios
ofender a Dios

HUMILDAD

¿?

¿?

ENVIDIA
ESTUPIDEZ TRAICIÓN

AVARICIA
VIRGINIDAD

¿Nos conformamos con Mandamientos (de Dios) y Pecados (de Satán) para el eje vertical?
Podemos buscar dos Mandamientos y Pecados fundamentales nuevos, y o dimorfizarlos

CARIDAD

INTELIGENCIA

CONFIANZA

GENEROSIDAD

No codiciar bienes ajenos
No ser congreño

Benevoló

No robar

HONESTIDAD

Pertenencia

Tranquilidad

CASTIDAD

PACIENCIA

TEMPLANZA

DILIGENCIA Amar a Dios
Honrar a Dios
PEREZA

COMUNION
Santificar fiestas
ALEGRIA SABIDURIA

No banalizar a Dios
Honrar a Dios
HUMILDAD

SOBERBIA

¿?

¿?

ENVIDIA
ESTUPIDEZ BANDIDO

AVARICIA
Vicio

2 valores (virtudes?) mas en triángulos (¿subcuadrados?) y ¿Mandamientos-Pecados?

Mandamientos

VIRTUDES y *mas* **de DIOS**

CARIDAD

INTELIGENCIA

CONFIANZA

GENEROSIDAD

No codiciar bienes ajenos **Benevolento** No robar

HONESTIDAD

Pertenencia

Tranquilidad

CASTIDAD

PACIENCIA

TEMPLANZA

DILIGENCIA Amar a Dios

ALEGRÍA

SABIDURIA

No banalizar a Dios

HUMILDAD

PEREZA Honrar a padres santificar fiestas

SOBERBIA

ESTUPIDEZ TRAICIÓN

VIOLNT AVARICIA

ENVIDIA

PECADOS de SATÁN

Versión callejera de los Mandamientos y Pecados populares

No

seas un “culo veo culo quiero”

Se buena gente

No manges

No te creas un pimiento
Enrollate con Burro y Jocko
FLIPAO

Enrollate con Burro y Jocko
No te las fiestas

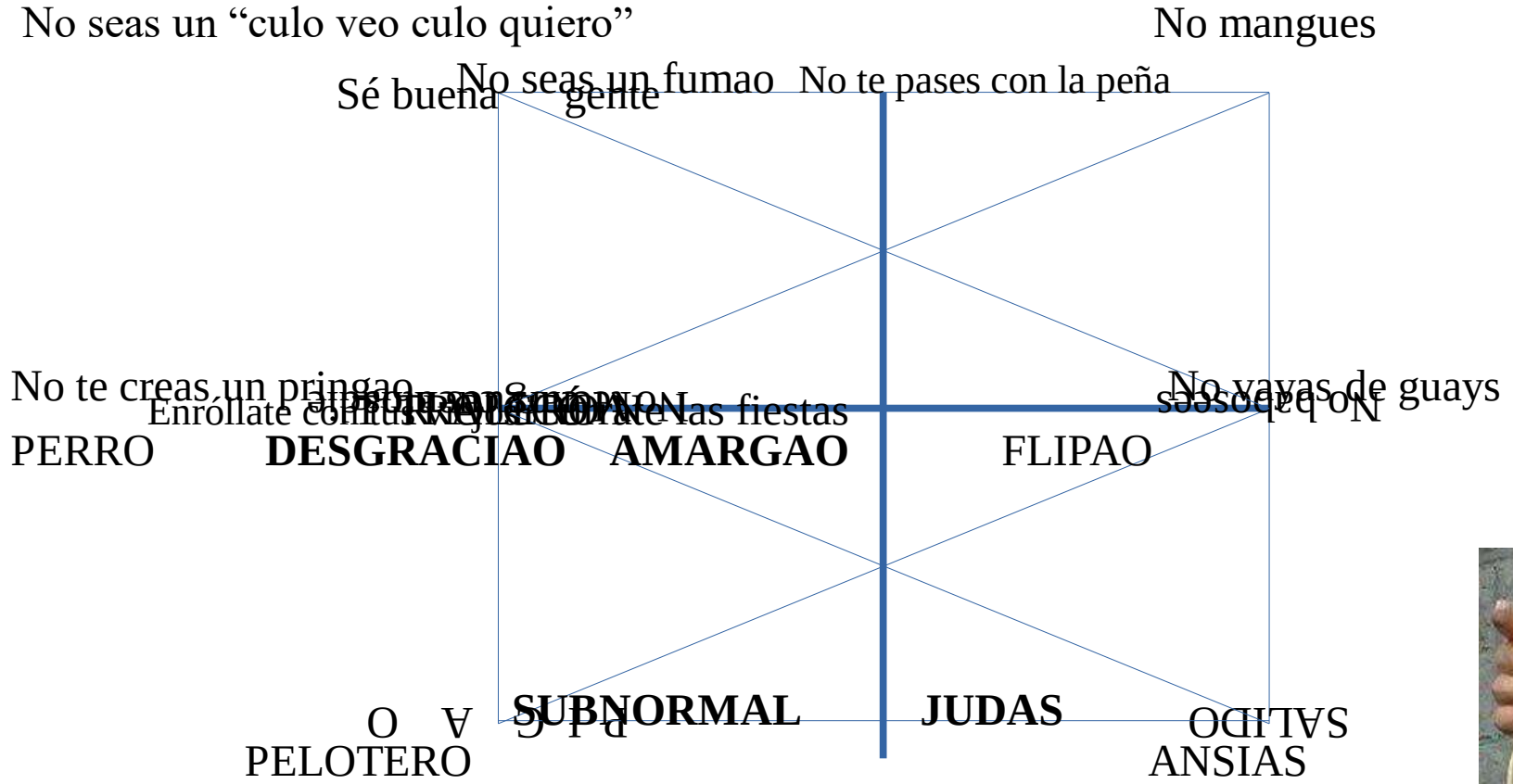
No seas un de guays

PERRO

O V A C P I C
PELOTERO

O C I T A S
ANSIAS





Versión callejera de los Mandamientos y Pecados populares **extendidos**



RETO: Geometrias internas y sus **cercanias y potencialidades** para otros valores:

PAYASO

No seas un “culo veo culo quiero”

Se buena gente

No mangles

VENDEPATRIAS

No seas un fumao

No te pases con la peña

¿CUAL?

No te creas un pringao

Enróllate con tu familia y los amigos en las fiestas

No vayas de guays

PERRO

CABRÓN

AMARGAO

FLIPAO

PELOTERO

SUBNORMAL

JUDAS

ANSIAS

¿RESÚMENES?:

*Posponer lo mínimo el
querer-poder dar mas y
necesitar-recibir menos*

MAS RETOS

- Adaptación a otros campos, sustancias (!), fideismos y culturas
- Desarrollar la geometria (3d, Torus)
- Juego / App: Ordena-Extiende-Comparte (Ver: flove.org/wills)
- Debate-Formalización cristiana/católica y o académica, moral

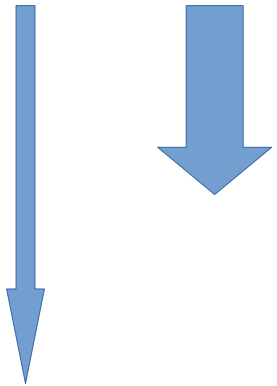
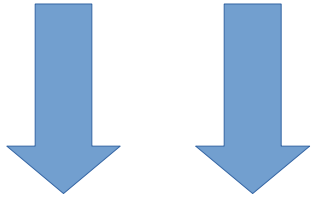
TheOntology

LINEAR

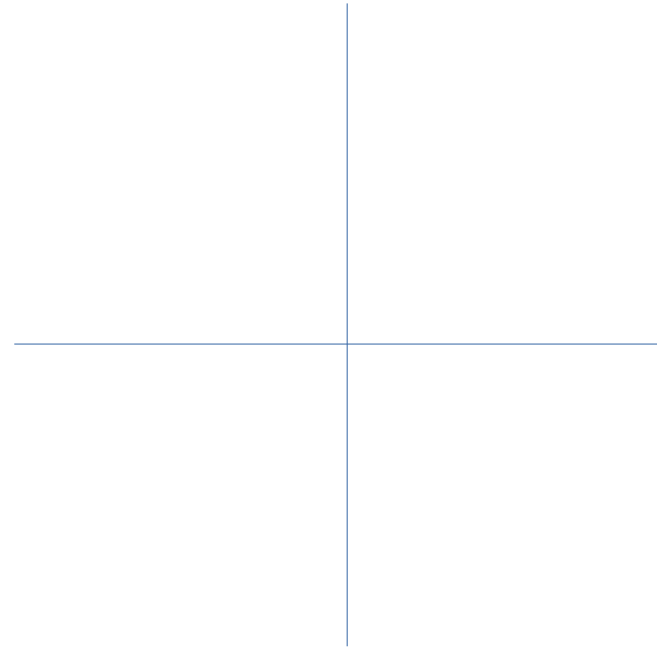
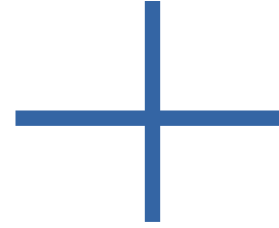


Evolutionary

LINEAR

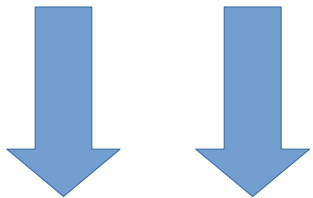


In__Evolutionary !

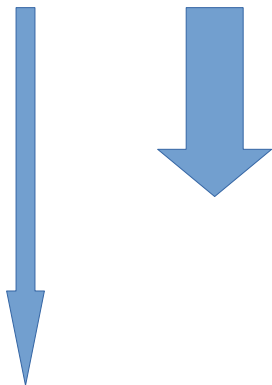


LINEAR

1



2



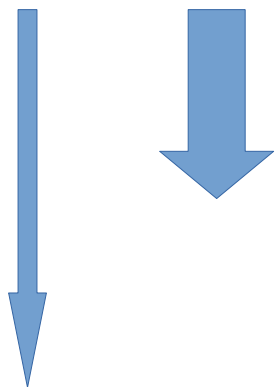
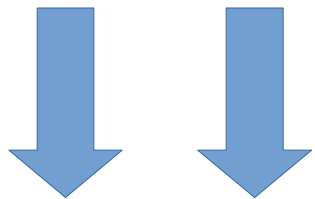
3

In__Evolutionary

CYCLICAL



LINEAR



CONFLUENTIAL

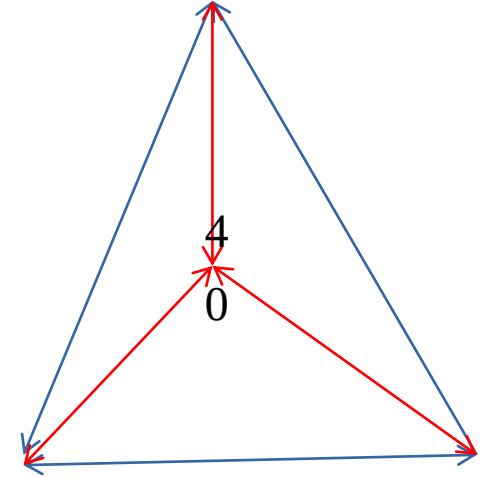
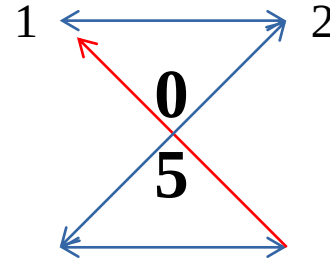
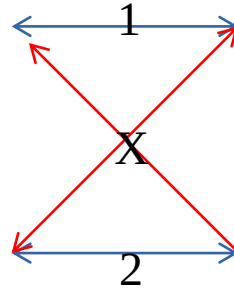


CYCLICAL

In__Evolutionary

Simple Examples of CONFLUENTISM in GEOMETRY

CONFLUENTIAL



LINEAR



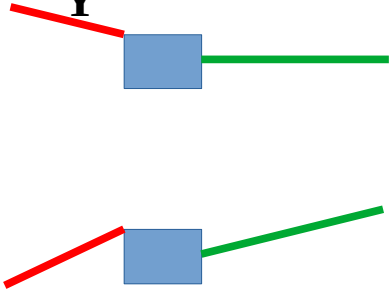
LINK = CONFLUENCE CENTROID



CYCLE

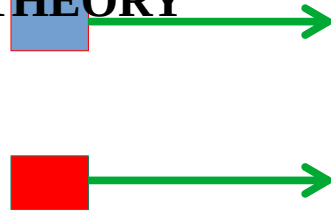
PHILOSOPH

Y

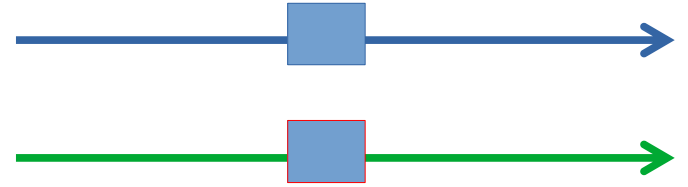


CATEGORY

THEORY



PROCESS THEORY



PHILOSOPH

Y



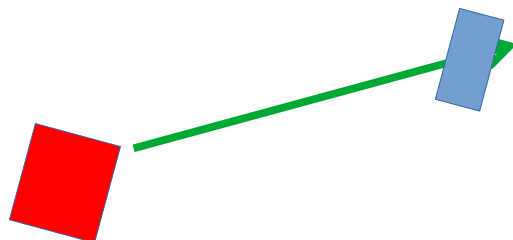
**CATEGORY
THEORY**



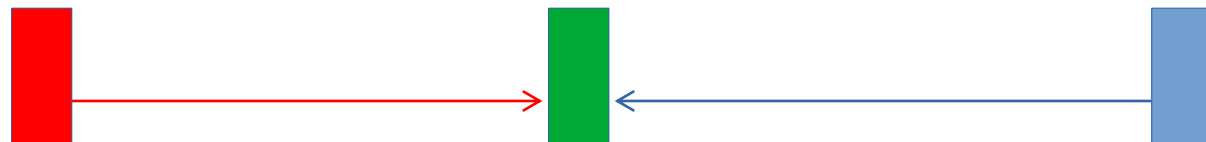
PROCESS THEORY

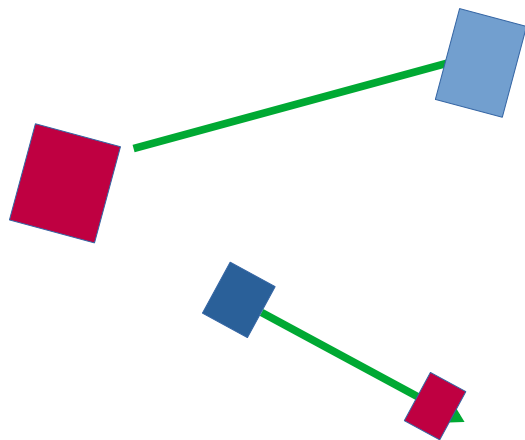
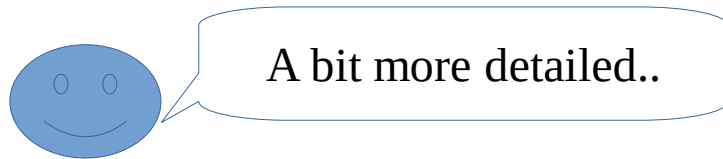
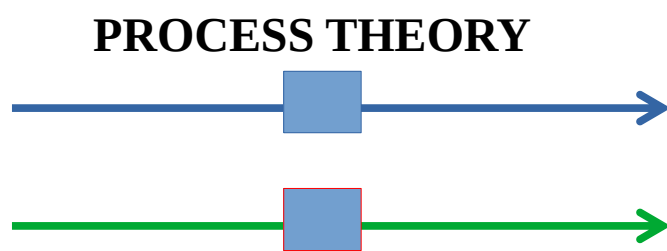
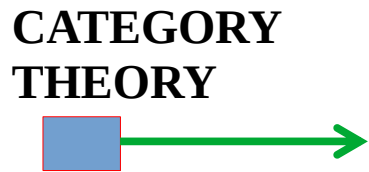
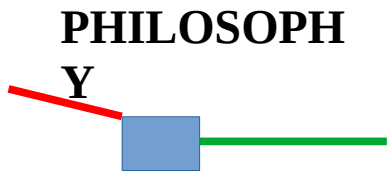


DAOISM

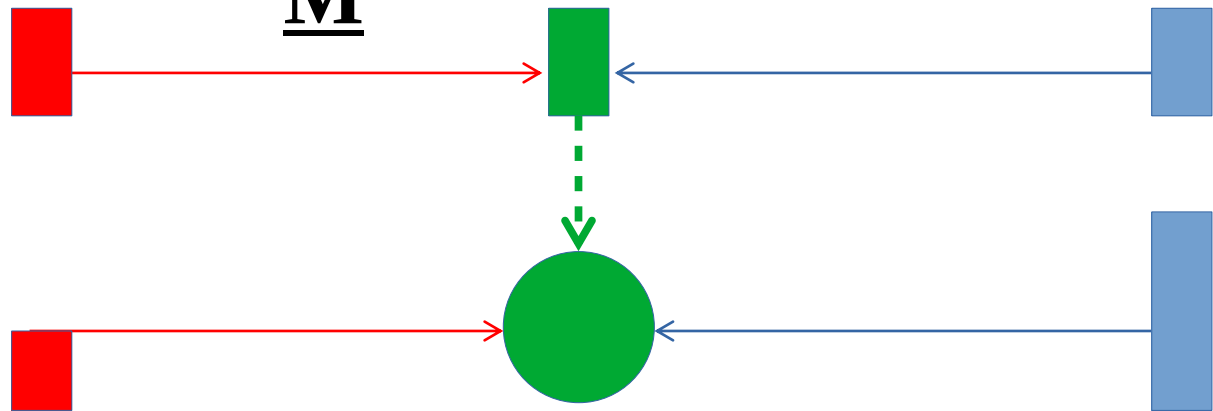


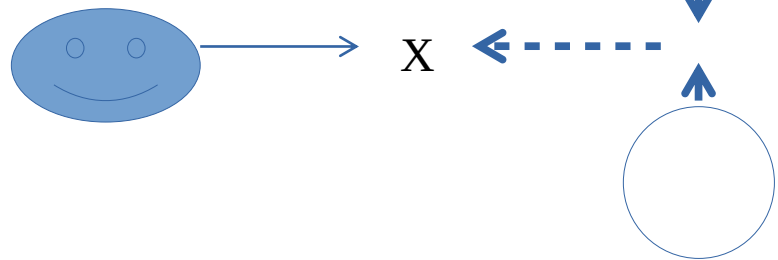
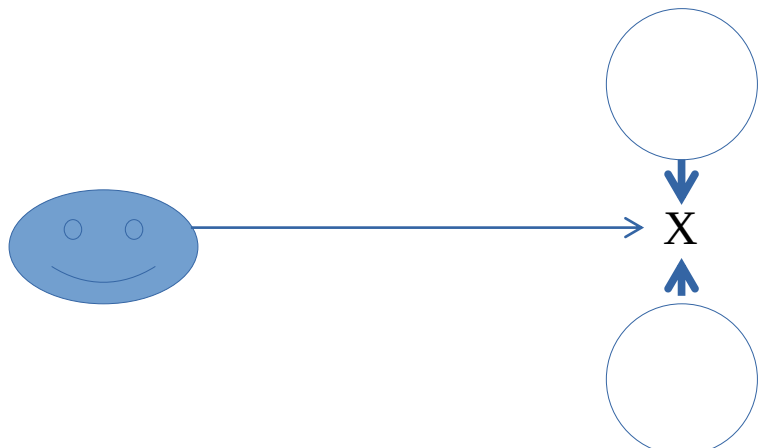
CONFLUENTIS
M

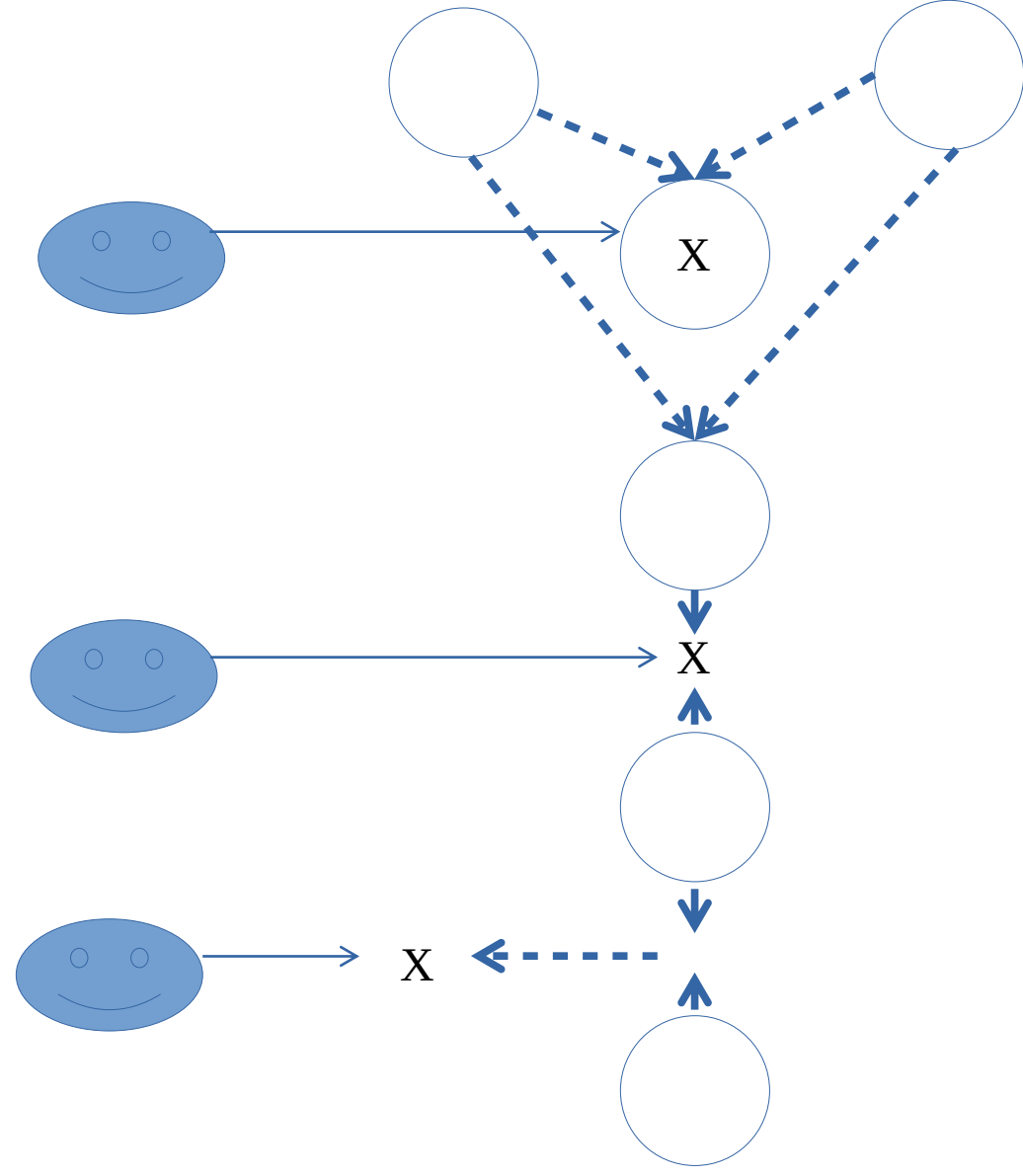


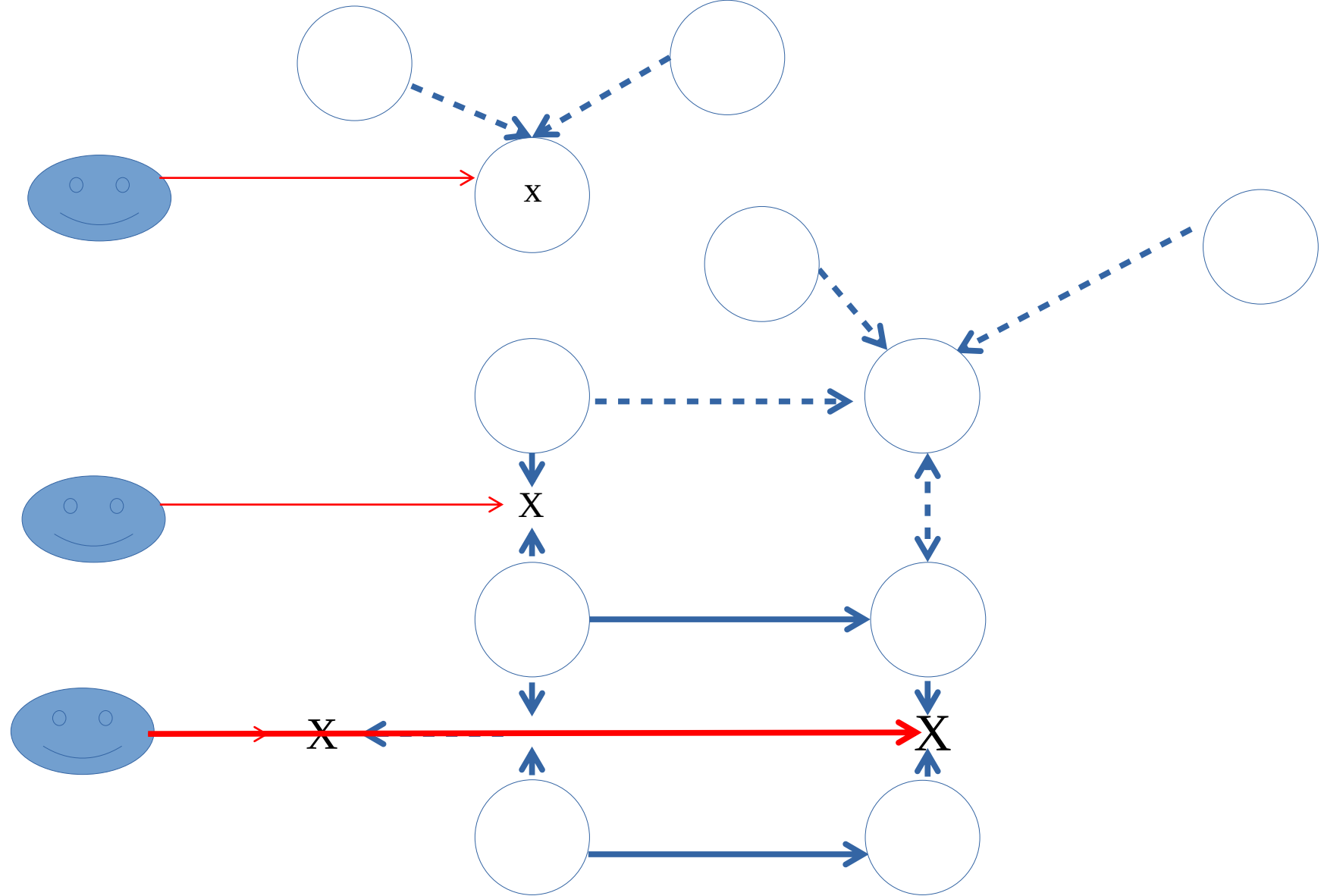


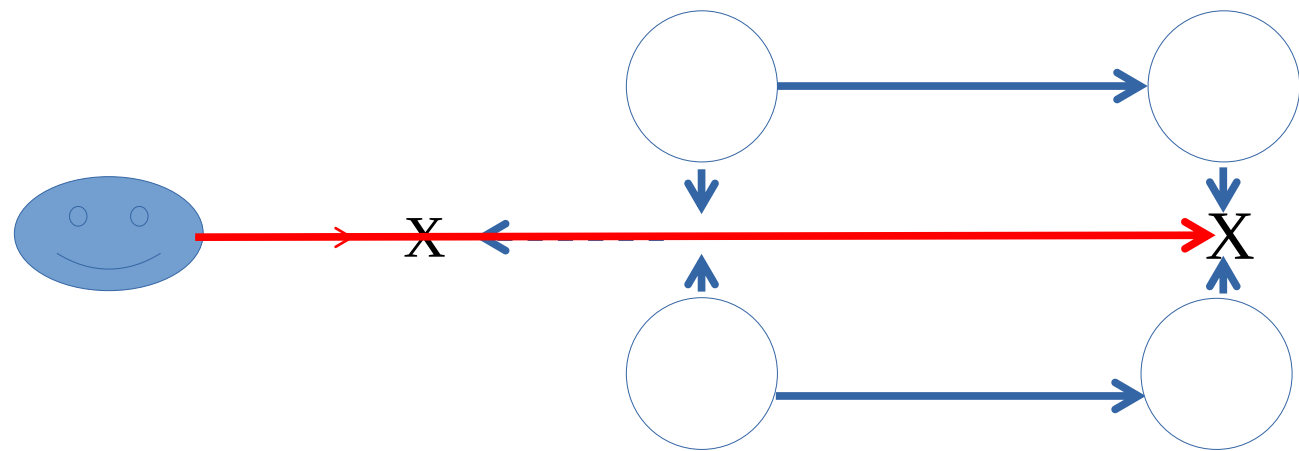
**CONFLUENTIS
M**



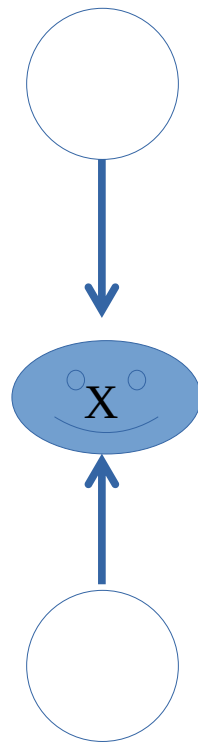


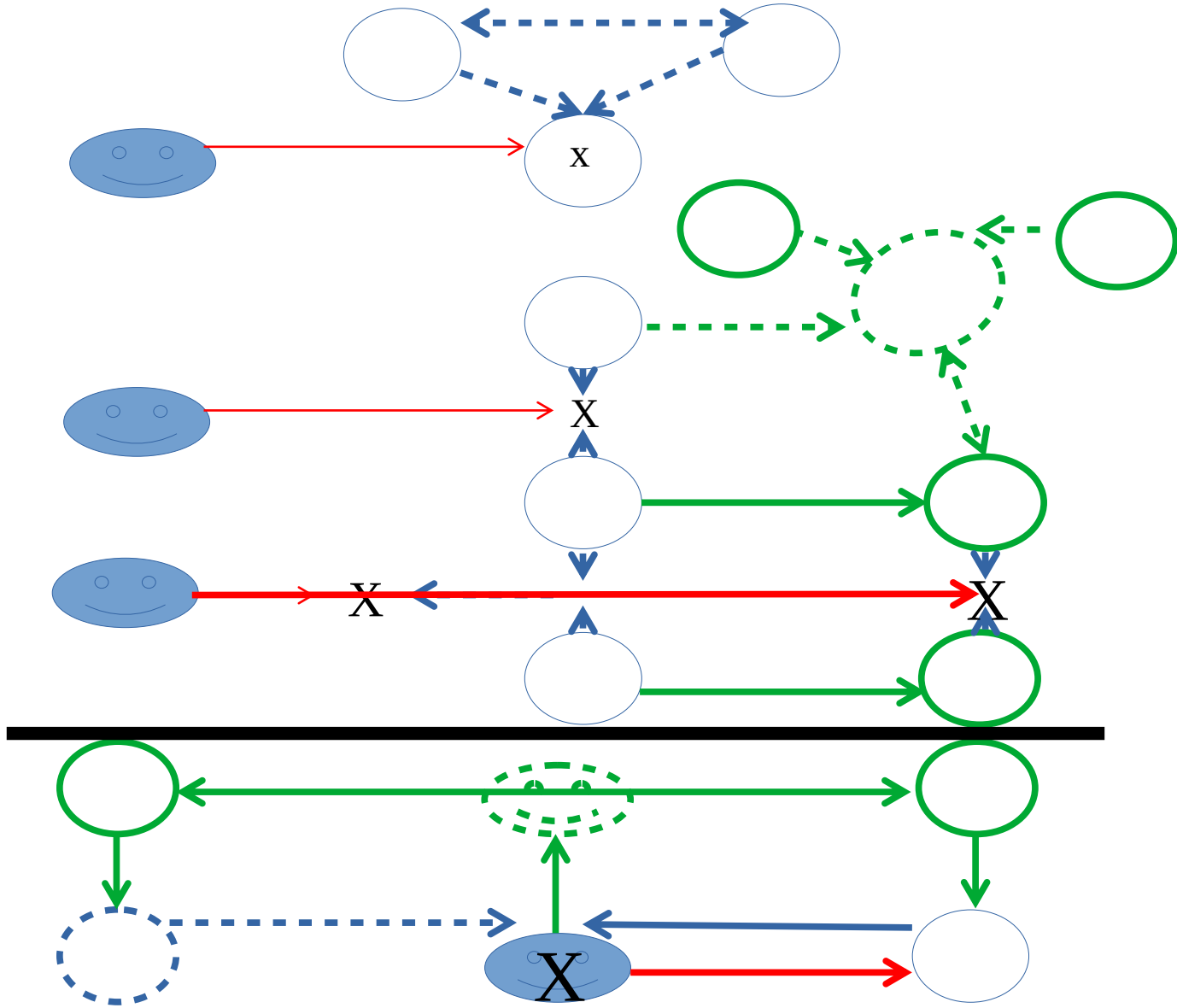






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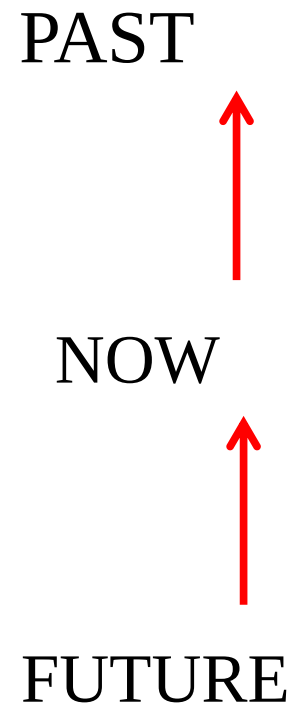
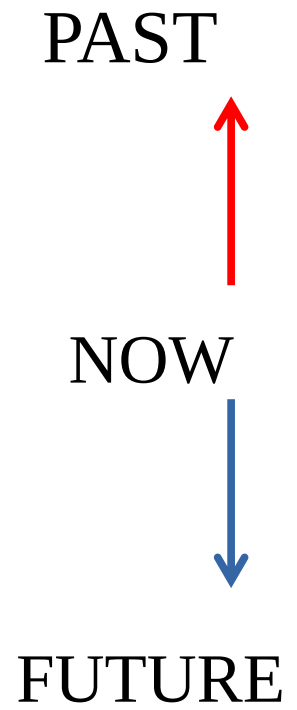
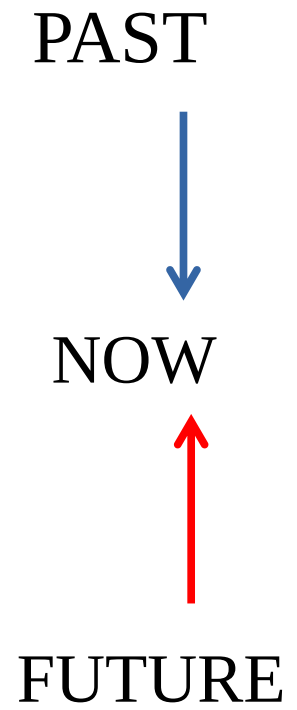
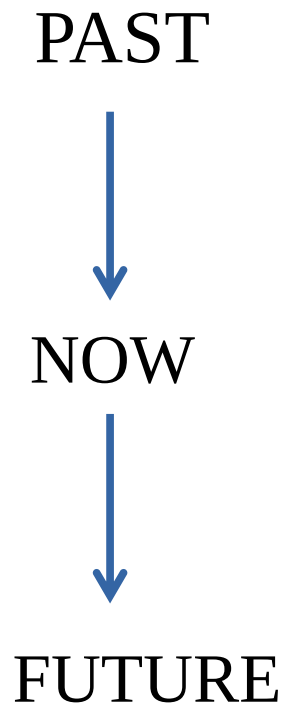
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CONFLUENT



All these perspectives are ok.

PAST
↓
NOW
↓
FUTURE
Linear

PAST
↓
NOW
↑
FUTURE
Confluent

PAST
↑
NOW
↓
FUTURE
Complementary
Bifluent

PAST
↑
NOW
↑
FUTURE
Retrograde

All these perspectives are ok. **Andbut i go for the Confluent (& Bifluent) one !**

TIME

PAST



NOW



FUTURE

SPACE

MICRO



ORGANISM



MACRO

TIME&SPACE

CONJUNCTIONISM

TIME

PAST



NOW



FUTURE

SPACE

MICRO



ORGANISM



MACRO



PAST



≈



FUTURE

MICRO



≈



MACRO

≈



TIME&SPACE CONFLUENTISM

MICRO

(UNIT)
PARTICLE
ATOM
MOLECULE
MACROMOLECULE
CYTOPLASM
CELL
TISSUE
ORGAN
SYSTEM

...

ORGANISM

...

COMMUNITY
BIOSPHERE
ECOSYSTEM

...

SOLAR SYSTEM
GALAXY

UNIVERSE

MACRO

Actual Matters TAXONOMY



MICRO

UNIT?

PARTICLE

ATOM

MOLECULE

MACROMOLECULE

CYTOPLASM

CELL

TISSUE

ORGAN

SYSTEM

?

ORGANISM

...

~~COMMUNITY (POPULATION)~~

~~ECOSYSTEM~~

~~BIOSPHERE~~

...

SOLAR SYSTEM

GALAXY

UNIVERSE

MACRO

Actual TAXONOMY: Main Flaws & Proposals

Confluence is more simplex than just linearity and/or process

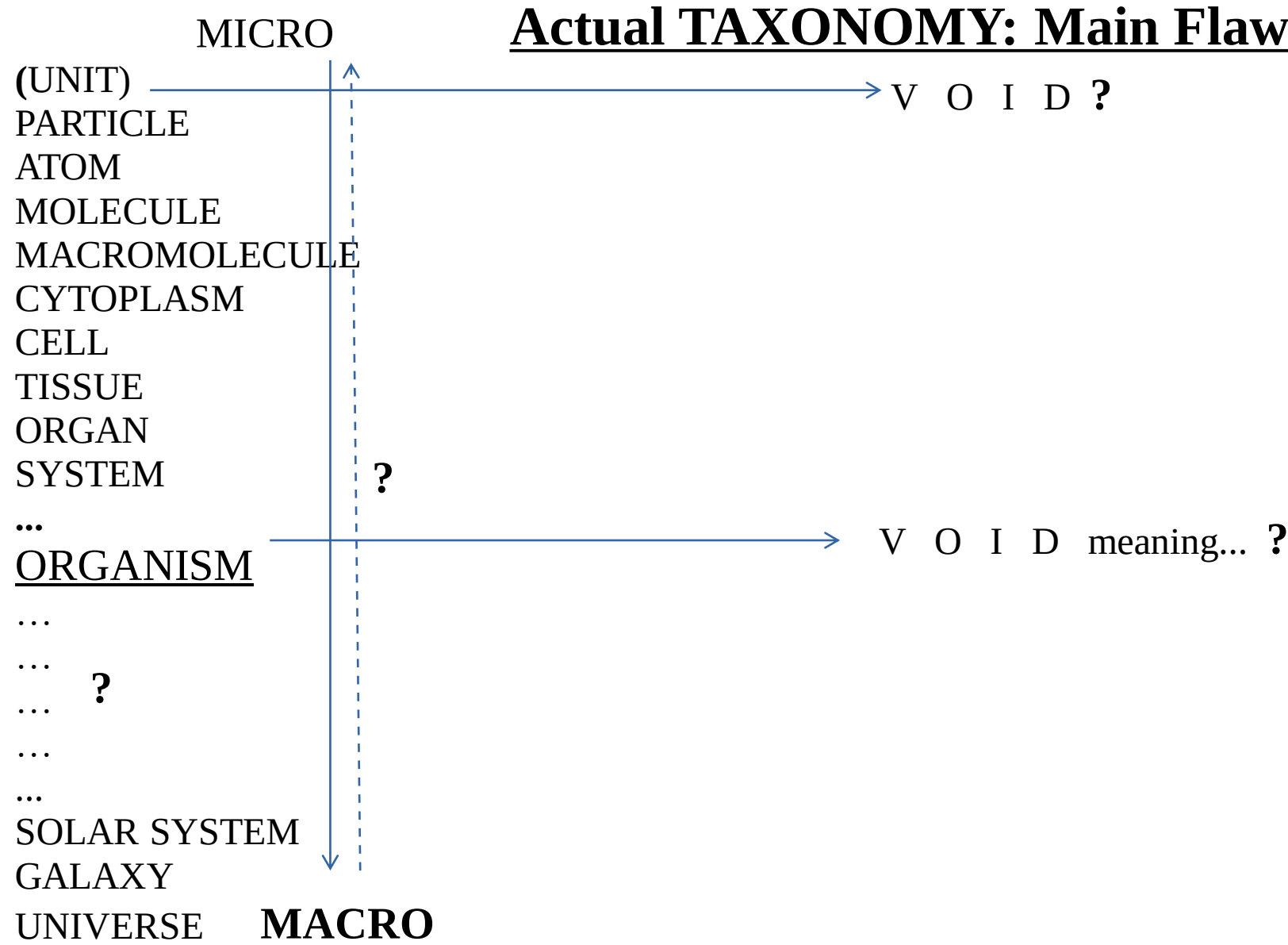
1 is inconsistent, **needs network** (a number systems theory...)

BioSystems ~~aren't~~ ordered ~~nor~~ **(and)** extended

Organism (& 1) is void by itself, **its only (and very) meaningful definition iff as a (equivalent) Confluence of Micro and Macro**

In 1&out, Community-Society & Ecosystem & Stratosphere there are three unexplained big gaps... **that Confluentism can explain (by continuing the actual GUT..)**

Actual TAXONOMY: Main Flaw(s)



Actual TAXONOMY: Main Flaw(s)

MICRO

PLANCK SCALE

UNIT
PARTICLE

Quantum Mechanics

ATOM
MOLECULE
MACROMOLECULE
PROTOPLASMA

CELL
TISSUE
ORGAN
SYSTEM

ORGANISM

(OBSERVER needed for)

**GRAND UNIFYING
THEORY**

**Very Popular and much (!)
hipothised as Confluentist
& Very liittle Explained (?)**

...

...

...

...

...

...

SOLAR SYSTEM

GALAXY

UNIVERSE

MACRO

GREAT ATTRACTOR

Special Relativity



TAXONOMY: My Proposal for the Main Flaw

MICRO

(UNIT)
PARTICLE
ATOM
MOLECULE
MACROMOLECULE
CYTOPLASM
CELL
TISSUE
ORGAN
SYSTEM



...

ORGANISM as a varied equivaled Confluence of the Micros & Macros “seen”

...

...

...

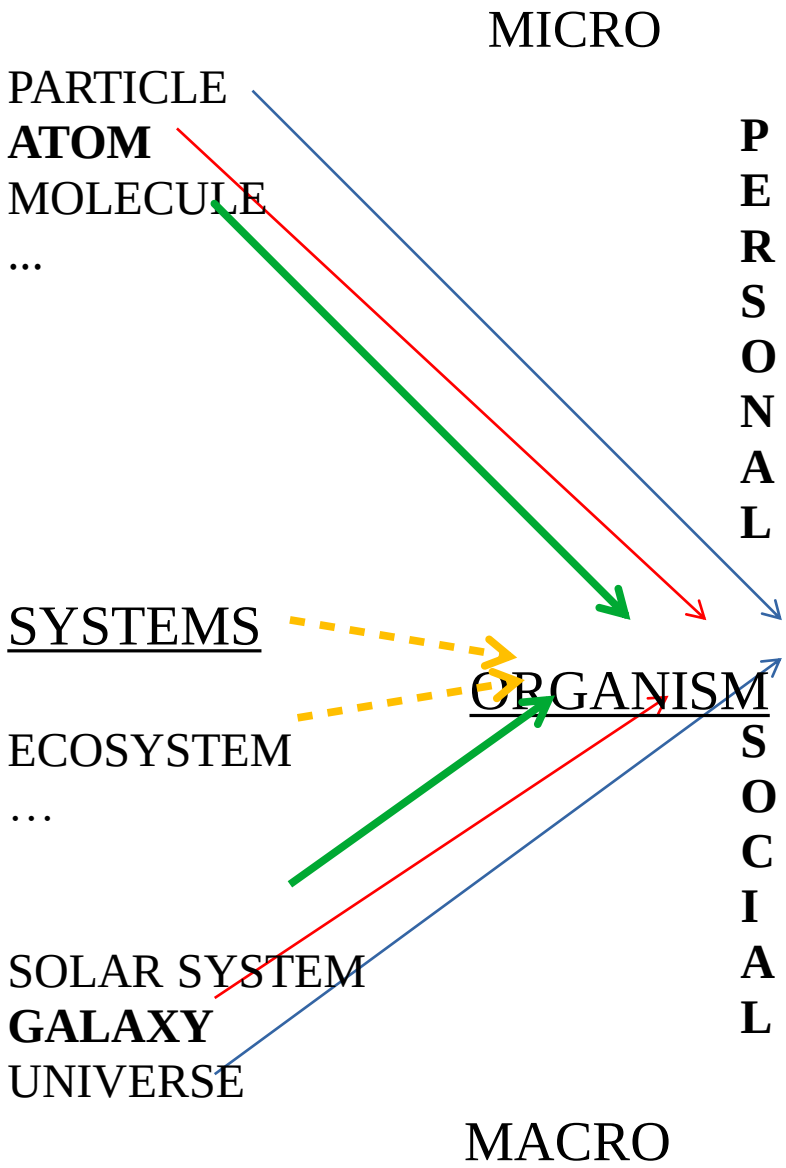
...

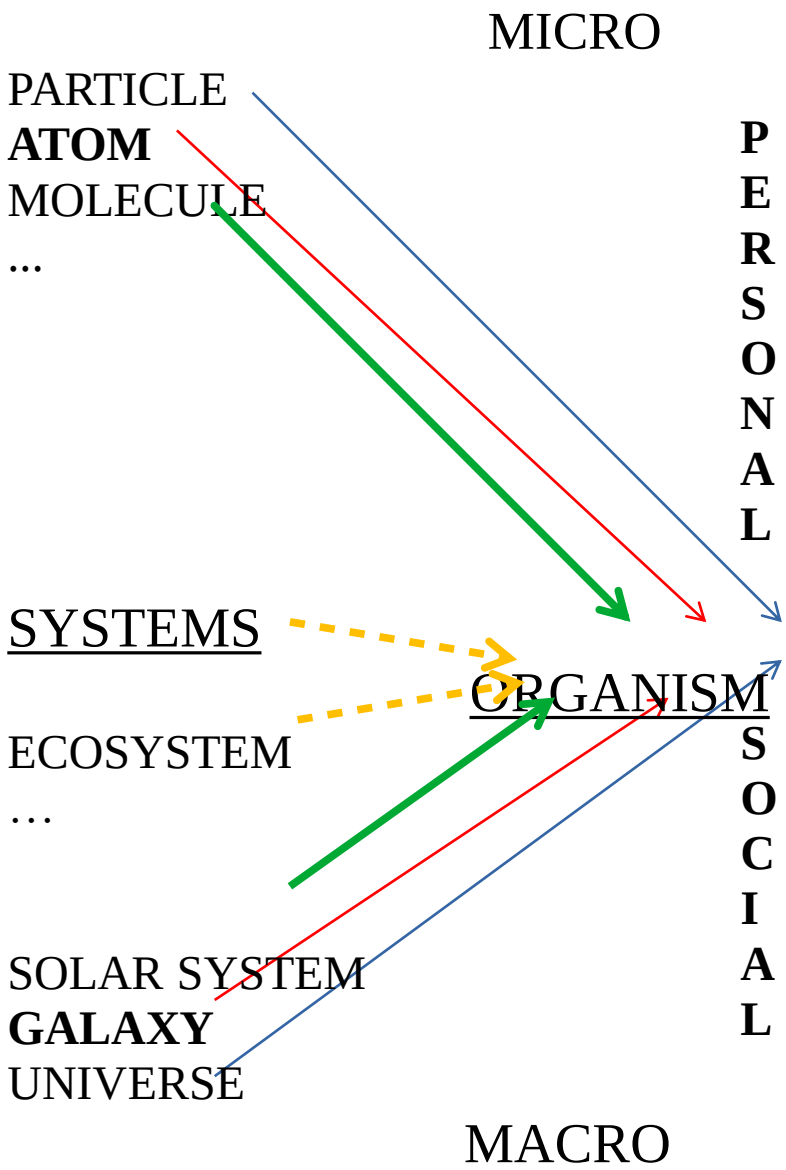
SOLAR SYSTEM

GALAXY

UNIVERSE

MACRO





ORGANISM 2^n

PERSONAL

LOCAL SOCIAL

PARTICLE

...

UNIVERSE

ATOM

H(0) GALAXY

MOLECULE

H₂(1) SOLAR SYSTEM

MACROMOLECULE

C(2) EXOSPHERE

CYTOPLASM

NOBLES(3) TERMOSPHERE

CELL

16 MESOSPHERE

TISSUE

32 STRATOSPHERE

ORGAN

64 TROPOSPHERE

SYSTEM

128 ECOSYSTEM

MICRO

Actual TAXONOMY: A Big Wow (!) & Flaw (?)

(UNIT)

PARTICLE

ATOM

MOLECULE

MACROMOLECULE

CYTOPLASM

CELL

TISSUE

ORGAN

SYSTEM

...

ORGANISM

...

COMMUNITY

ECOSYSTEM

BIOSPHERE

IONOSPHERE

SOLAR SYSTEM

GALAXY

UNIVERSE

MACRO

!

?

C

O

N

T

I

N

U

U

M

...

U

N

E

X

PL

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N

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E

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S

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A

L

...

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A

R

I

E

D

V

I

E

W

Actual TAXONOMY: Varied views of the Macro

MICRO
(UNIT)
PARTICLE
ATOM
MOLECULE
MACROMOLECULE
CYTOPLASM
CELL
TISSUE
ORGAN
SYSTEM
...
ORGANISM
...
COMMUNITY
ECOSYSTEM
BIOSPHERE
IONOSPHERE
SOLAR SYSTEM
GALAXY
UNIVERSE

MACRO

? or.. ECOSYSTEM
TROPOSPHERE
STRATOSPHERE
...

! or else....

N
O
N

C
O
N
S
E
N
S
U
A
L

MICRO

PARTICLE

ATOM

MOLECULE

MACROMOLECULE

CYTOPLASM

CELL

ORGAN

TISSUE

SYSTEM

ORGANISM as a varied equaled confluence of the micros and macros seen

ECOSYSTEM

TROPOSPHERE

STRATOSPHERE

MESOSPHERE

THERMOSPHERE

EXOSPHERE

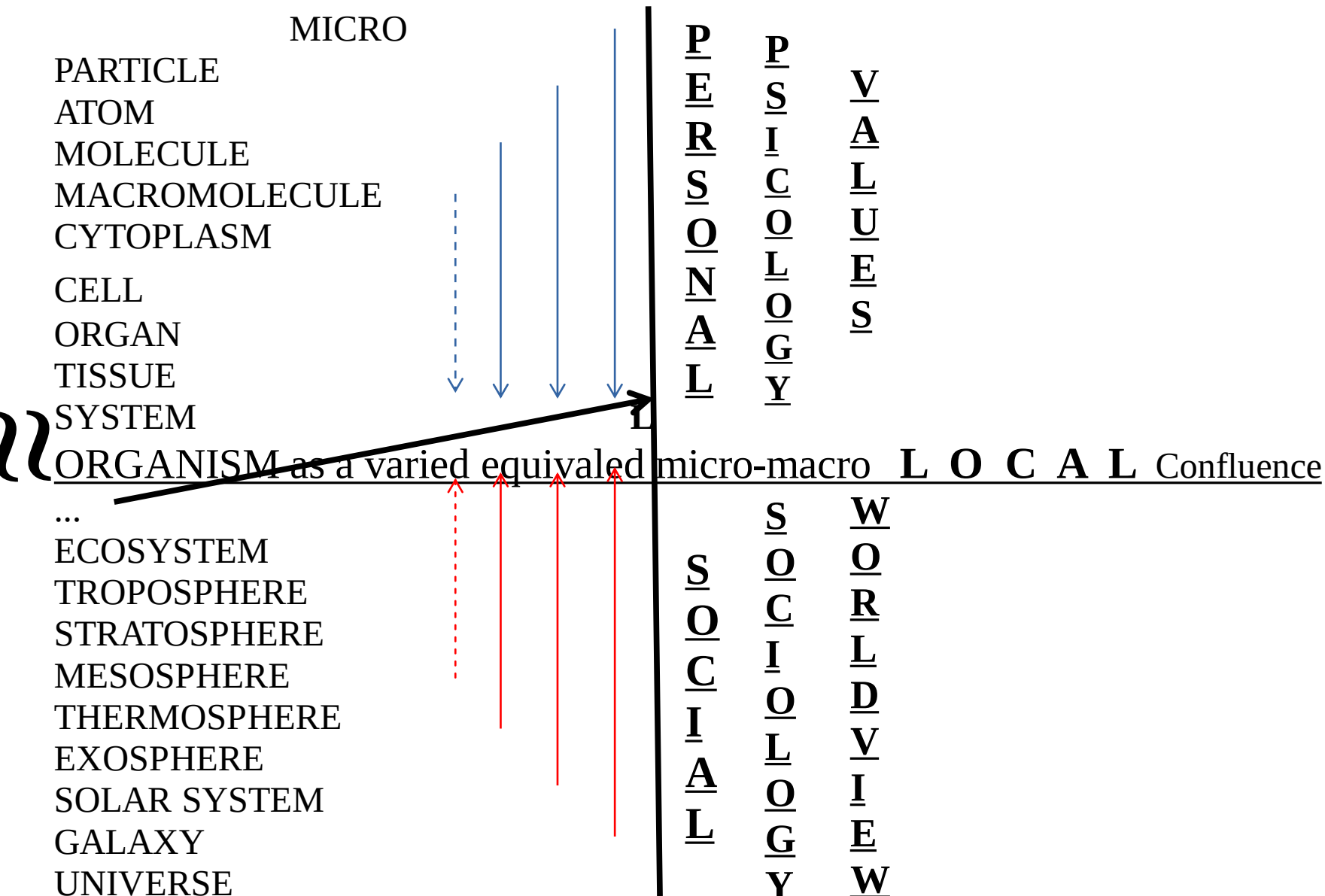
SOLAR SYSTEM

GALAXY

UNIVERSE



& as many Simplex MACROS as (already Consensual) Micros are!



PARTICLE
ATOM
MOLECULE
MACROMOLECULE (Solid)
CYTOPLASM
CELL
ORGAN
TISSUE
SYSTEM

S
P
E
C
I
E

·
·
·

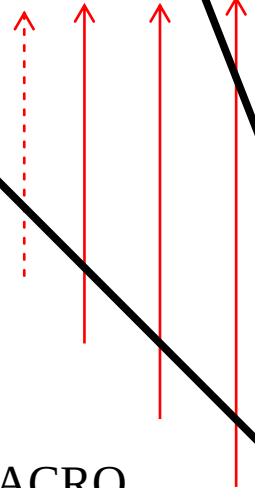
Q
U
A
N
T
U
M

D
E
C
A
N
E
T
W
O
R
K

P
E
R
S
O
N
A
L

ORGANISM as a varied equivalent confluence of the micros and macros seen

ECOSYSTEM
TROPOSPHERE
STRATOSPHERE
MESOSPHERE
THERMOSPHERE
EXOSPHERE
SOLAR SYSTEM
GALAXY
UNIVERSE



S
O
C
I
A
L

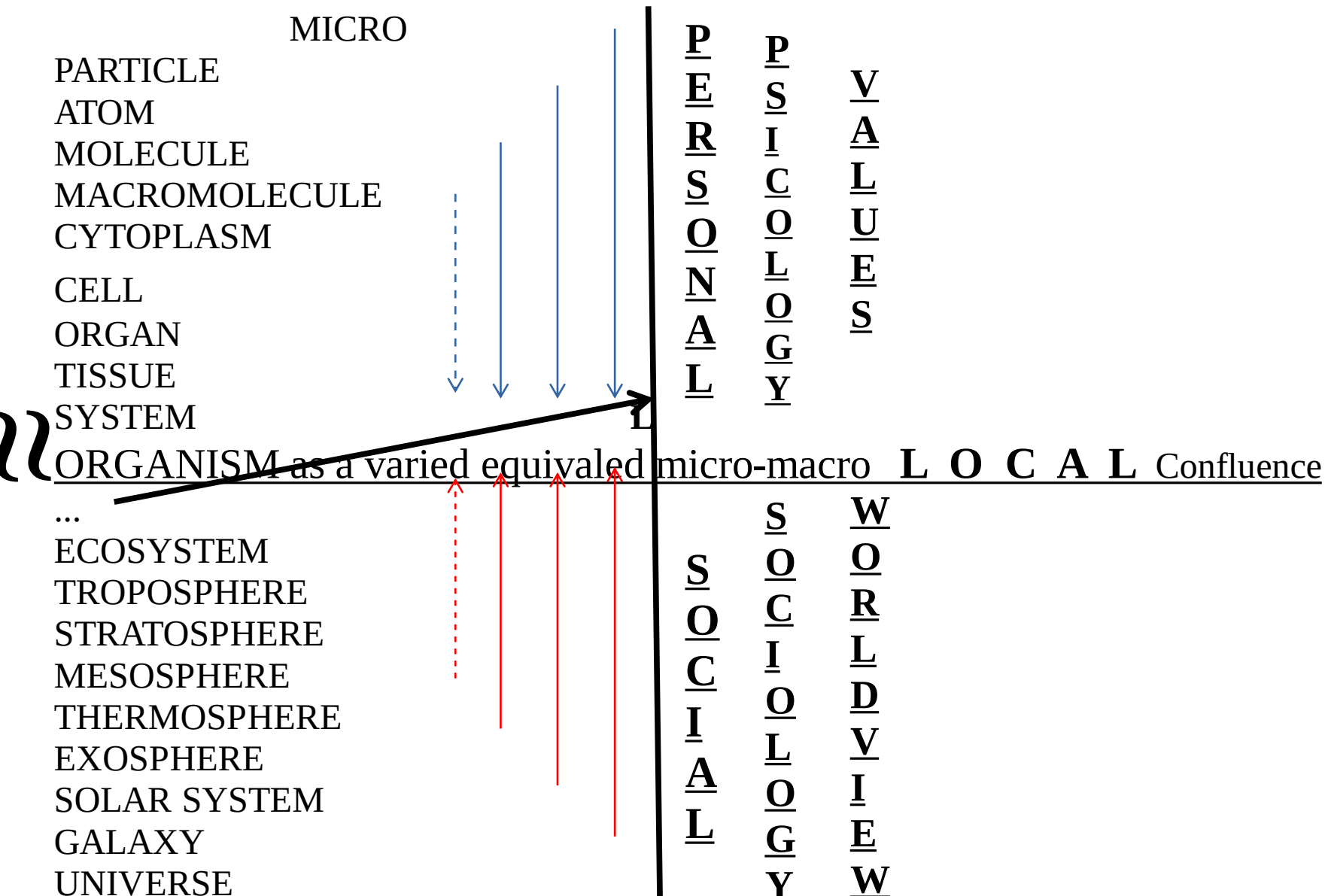
For a more explainable continuum that include geology (as originally intended by Linneo and better done by Strunz &..)



MACRO

As many Macros as already Consensual Micros are...

(Inner earth Layers as Geological Pre & paralel Speciation)



MICRO

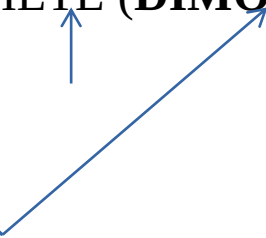
PARTICLE (**POLON**)

...
(BI)SYSTEMS

ORGANISM and all Matters as BIPOLAR CONFLUENCES

MACRO

...



SCIENCES FIELDS ranked and aligned with Matters

UNIT
PARTICLE
ATOM

MATHYLOGIC
PHYSICS
CHEMISTRY



MOLECULE
MACROMOLECULE
PROTOPLASMA
CELL
TISSUE
ORGAN
SYSTEM

ORGANISM and all Matters **and their FIELDS of knowledge** as BIPOLAR CONFLUENCES
ECOSYSTEM

...

UNIVERSE

...

UNIT

PARTICLE

ATOM

MOLECULE

MACROMOLECULE

PROTOPLASMA

CELL

TISSUE

ORGAN

SYSTEM

ORGANISM

ECOSYSTEM

...

UNIVERSE

TELEOLOGY

The ONTOLOGY

(META)MATHYLOGIC

PHYSICS

CHEMISTRY

BIOLOGY



P

S

Y

C

H

O

L

O

G

Y

S

O

C

I

O

L

O

G

METAPHYSICS

PARTICLE

ATOM

MOLECULE

MACROMOLECULE

PROTOPLASMA

CELL

TISSUE

ORGAN

SYSTEM

ORGANISM

ECOSYSTEM

...

UNIVERSE

(**BIO**)PHYSICS

(**BIO**)CHEMISTRY

MOLECULAR BIOLOGY

GENETICS

MICROBIOLOGY

BIOLOGY

METAPHYSICS

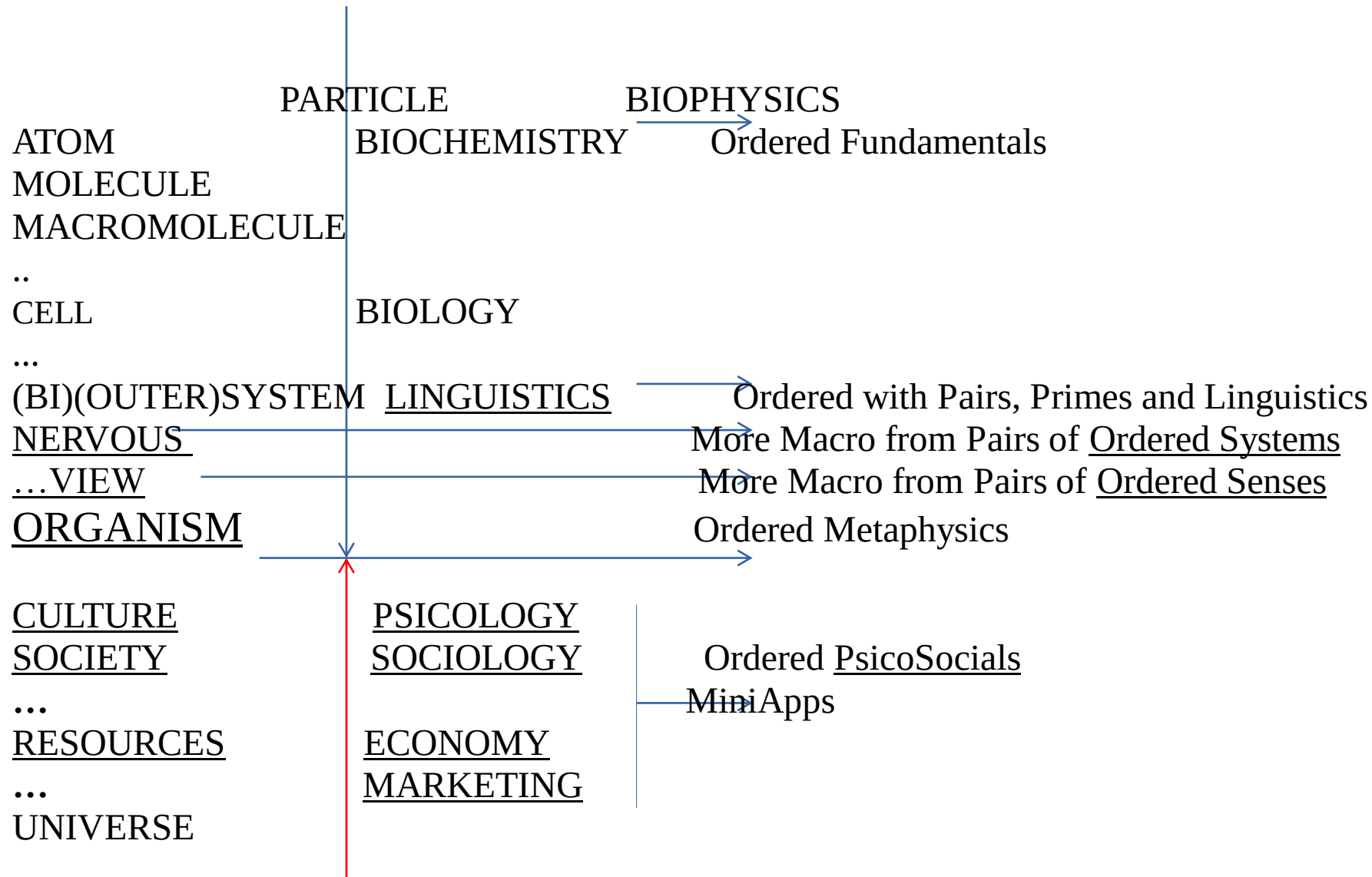
P
S
Y
C
H
O
L
O
G
Y



Matter & macros evolve when
all its inner-ancestor layers

InEvolve
(**continuumly**) along

S
O
C
I
O
L
O
G



WE RESEARCH... ..**METAPHYSICS**

• • •

METAMATHEMATICS + METALOGIC

≈

MathyLogic



PHYSICS



CHEMISTRY



...

WE RESEARCH... ..**METAPHYSICS**

• • •

METAMATHEMATICS + METALOGIC

∴

What was first?

MathyLogic

↓
PHYSICS
↓
CHEMISTRY
↓
...

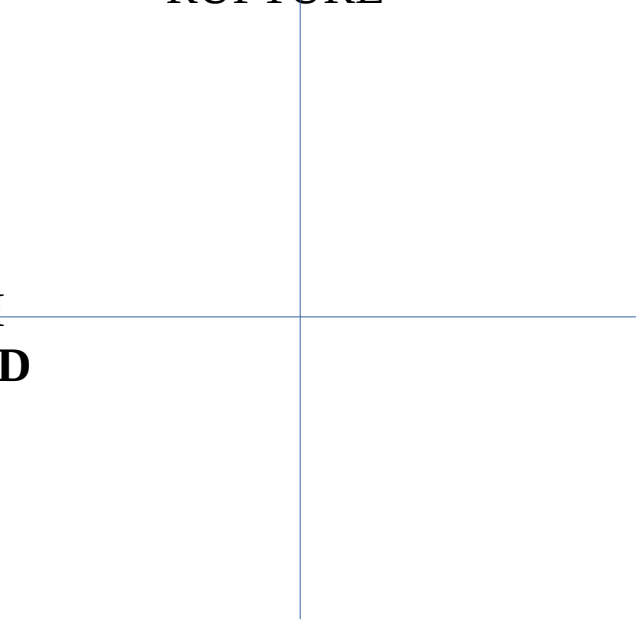
PHONOLOGY
SEMANTICS
MORPHOLOGY
EPISTEMOLOG
Y

SOCIOLOG

(Teleo) is INVENTED
MathyLogic ?
as DISCOVERED

INVENTED
RUPTURE

CONTINUUM
DISCOVERED



EXPERIMENTAL

**I
N
V
E
N
T
E
D**

FINE

DISCOVERED

FATAL

RANDOM

3 . 1 4 1 5 9 2 7...

→ **We INVENT** (Continuos) Math going forward...

Andbut when we consider

← **We DISCOVER** Math:

1 2 3 4 5 6 7 8 9 ...

1 > 2 (Smaller is Purer)

5 > 4 (Prime > NonPrime)

3 . 1 4 1 5 9 2 7...

→ **We INVENT** (Continuos) Math going forward...

Andbut when we consider

← **We DISCOVER** Math:

1 2 3 4 5 6 7 8 9 ...

$1 > 2$ (Smaller is Purer)

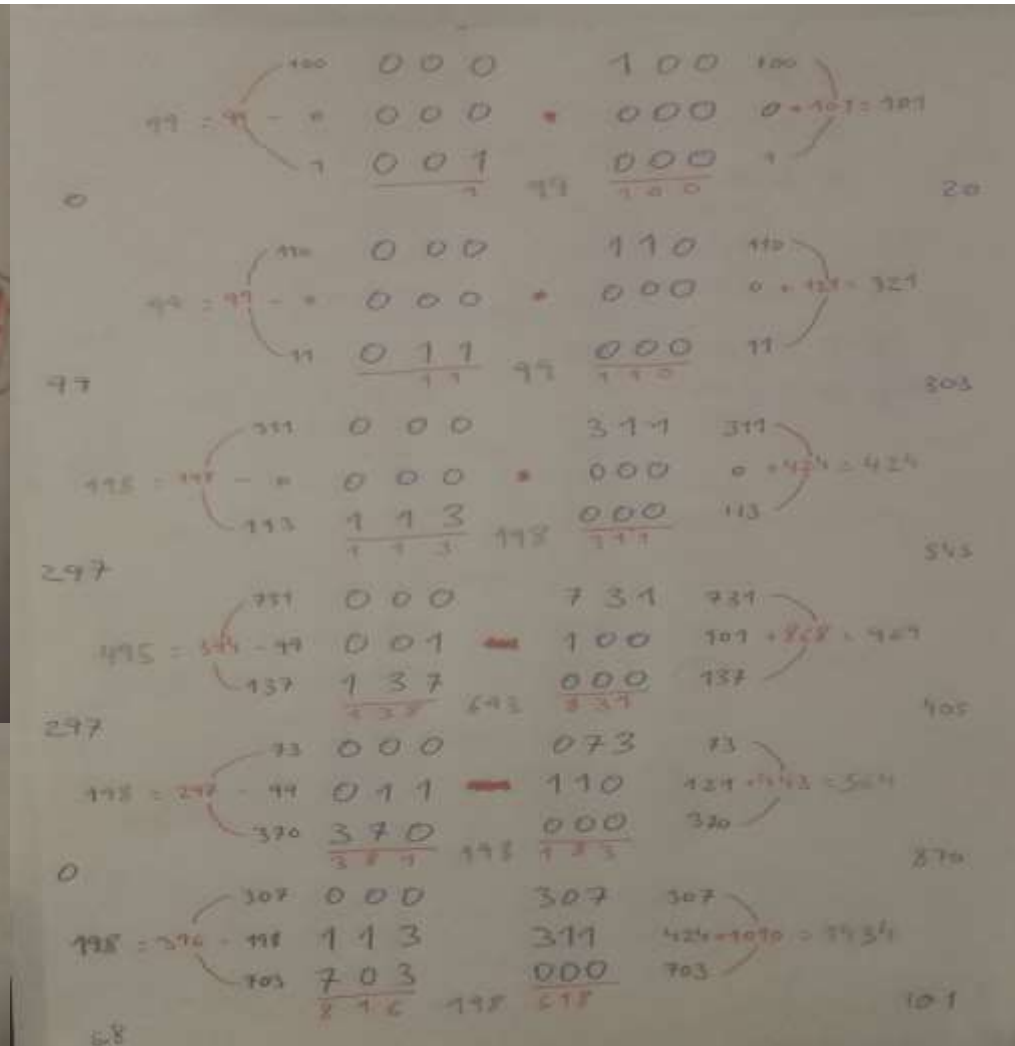
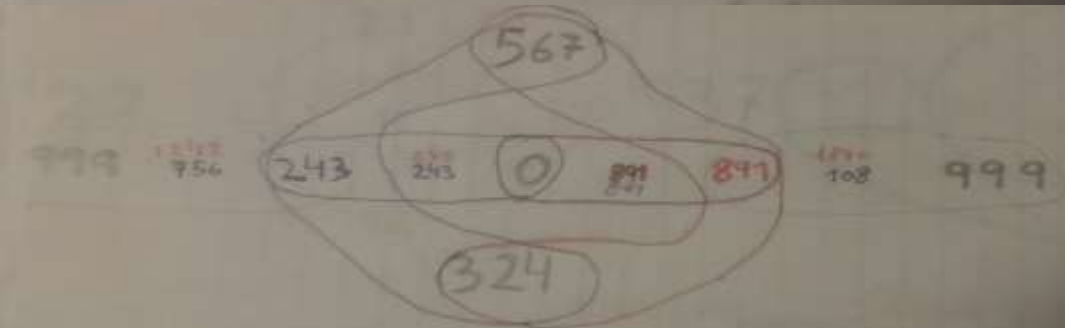
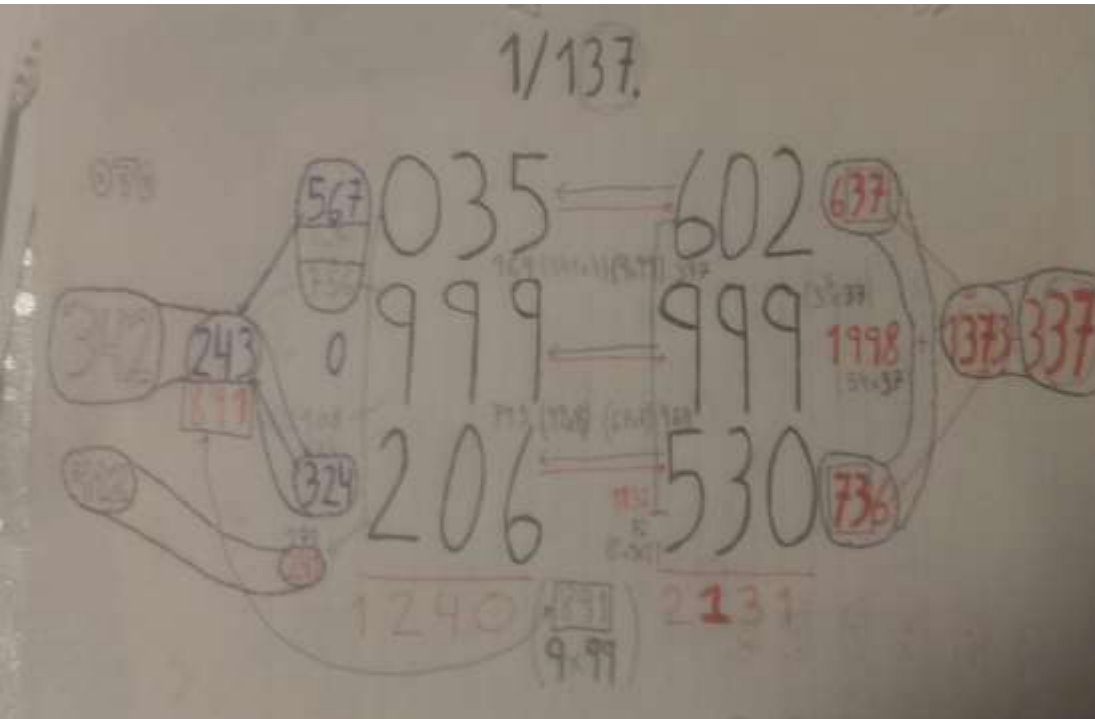
$5 > 4$ (Prime > NonPrime)

Andso, in a way...

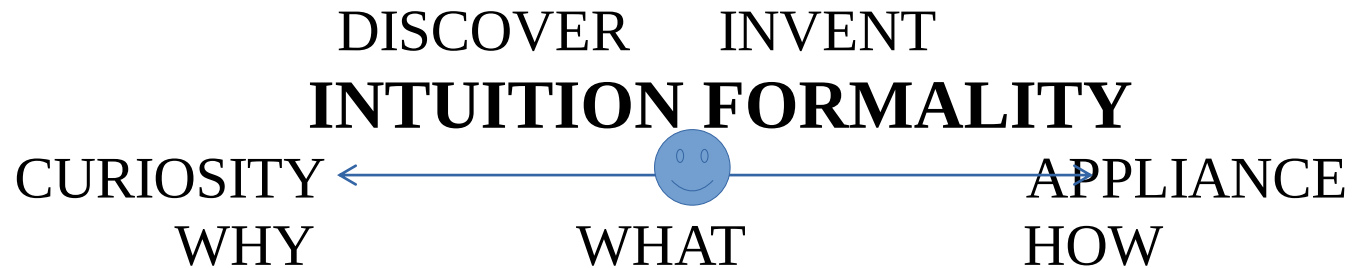
(I discovered) Pi ending in number 3

And so on... See next a related try...

LINKS within INFINITESIMALS PALINDROMED and STRANDED in SQUARES

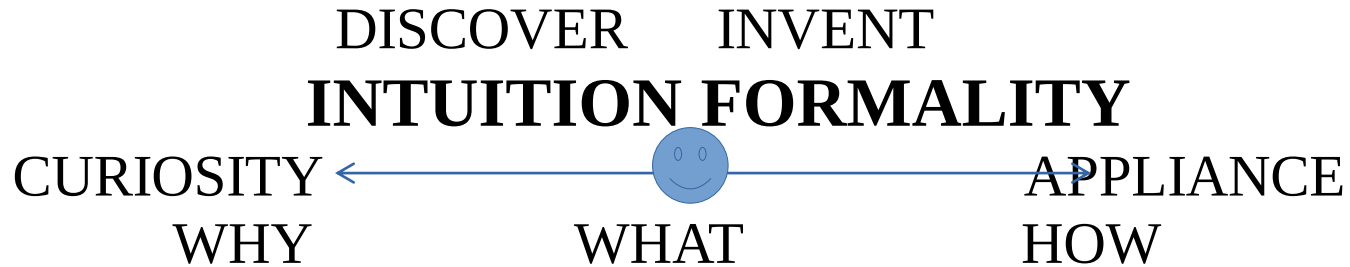


MATHYLOGIC Popular Categories



MATHYLOGIC Popular Categories

Fundamental values



SUBJECTIVITY

YES

NO

UNCERTAINTY

YES

NO

Beware of 2 counterintuitive facts

1

Formal-Discrete Logic (absolute truth) don't Really Exist..

More accurately,

FORMALLY we are...

MORE Wrong

Less accurately,

INTUITIONALLY we are...

LESS Wrong

2

LOGIC & MATH Formalize (IN)FINITE oppositely

1 : Formal-Discrete Logic (absolute truth) don't Really Exist..

$$= \approx (x)n$$

INTUITION

Yes

FORMALITY

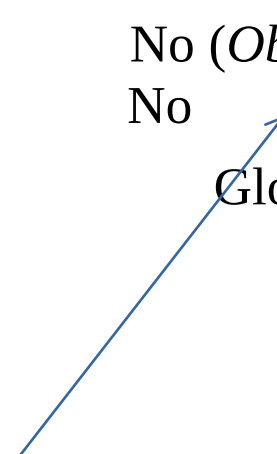
No (*Observer..*)

No

Global (*Godel..*)

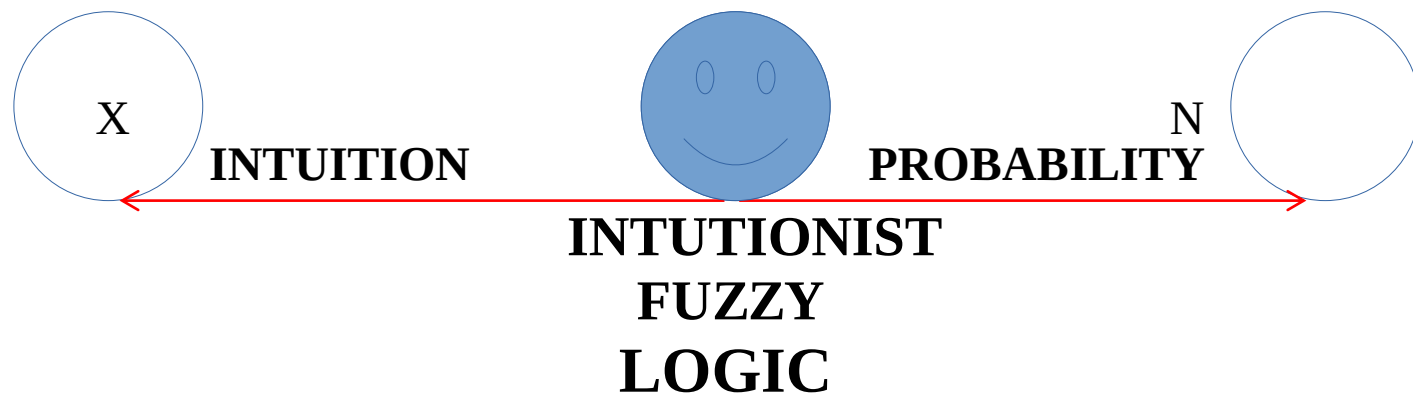
UNCERTAINTY

A bit *contradictory...*
complex



1 : Formal-Discrete Logic (absolute truth) don't Really Exist ! :)

Nor a 100% Probability for most (fundamental-complex) things...



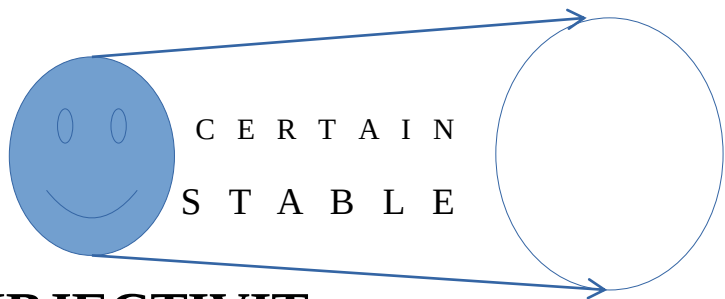
UNMEASSURABLE

+MEASSURABLE

UNMEASSURABLE

COUNTERINTUITIVE FACT 2: LOGICALLY SPEAKING:

More accurately,
FORMALLY we are...
MORE Wrong
Less Realistic

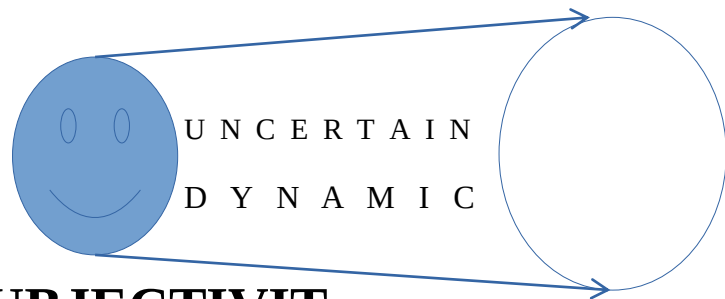


SUBJECTIVIT

Y
U N C E R T A I N

D Y N A M I C

Less accurately,
INTUITIONALLY we are...
LESS Wrong
More Realistic



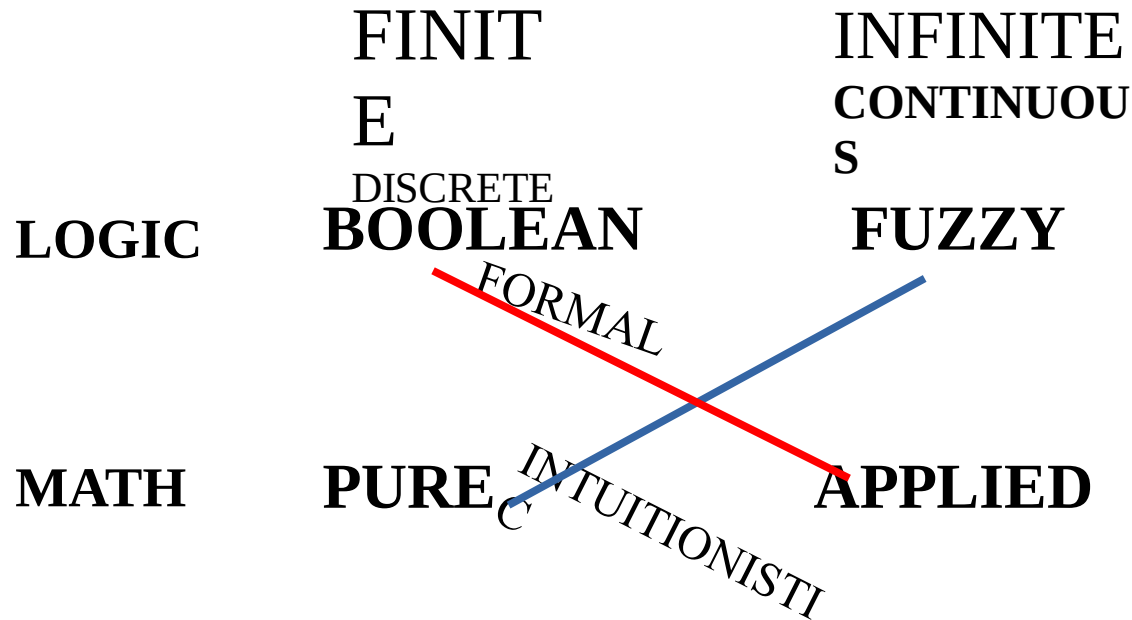
SUBJECTIVIT

Y
C E R T A I N

S T A B L E

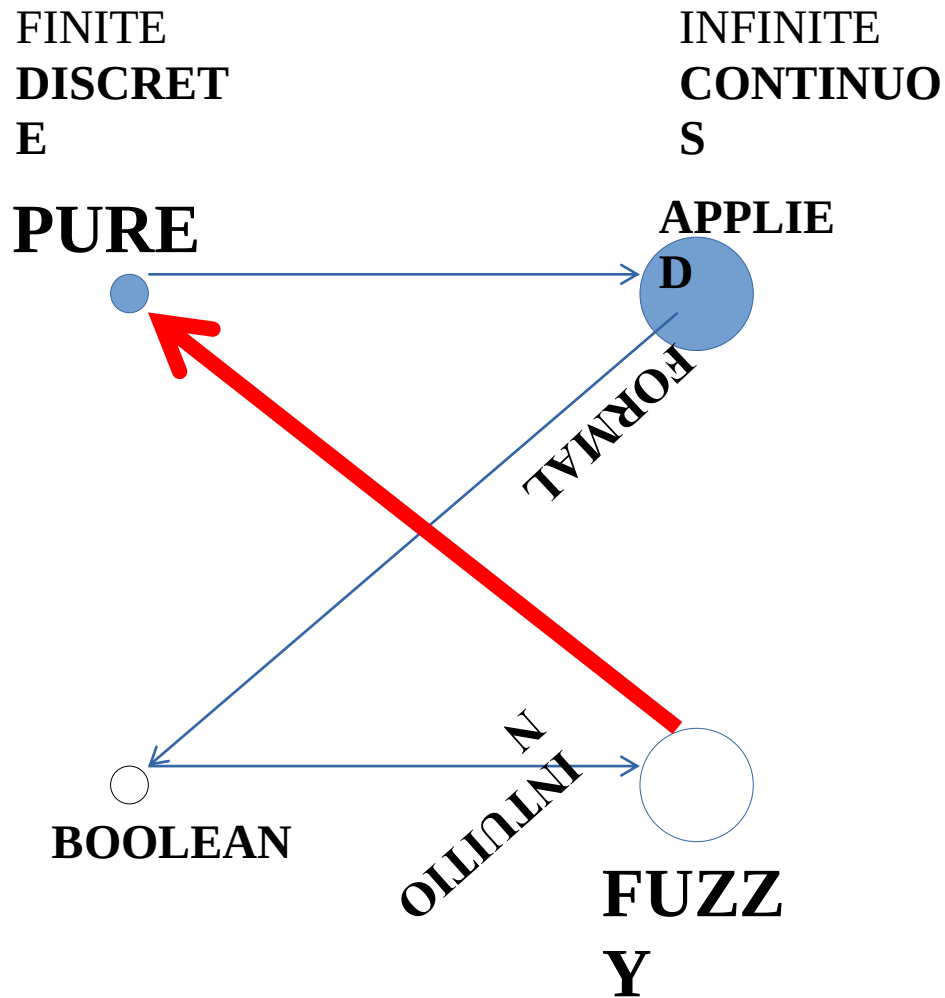
COUNTERINTUITIVE FACT

2:
LOGIC & MATH Formalize (IN)FINITE oppositely



MAT
H

LOGI
C



**MAT
H**

**LOGI
C**

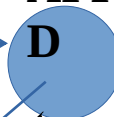
**SIMPLE
FINITE
DISCRETE
MICRO**

PURE

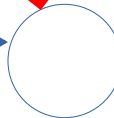


**COMPLEX
INFINITE
CONTINUOUS
MACRO**

APPLIE



BOOLEAN



**FUZZ
Y**

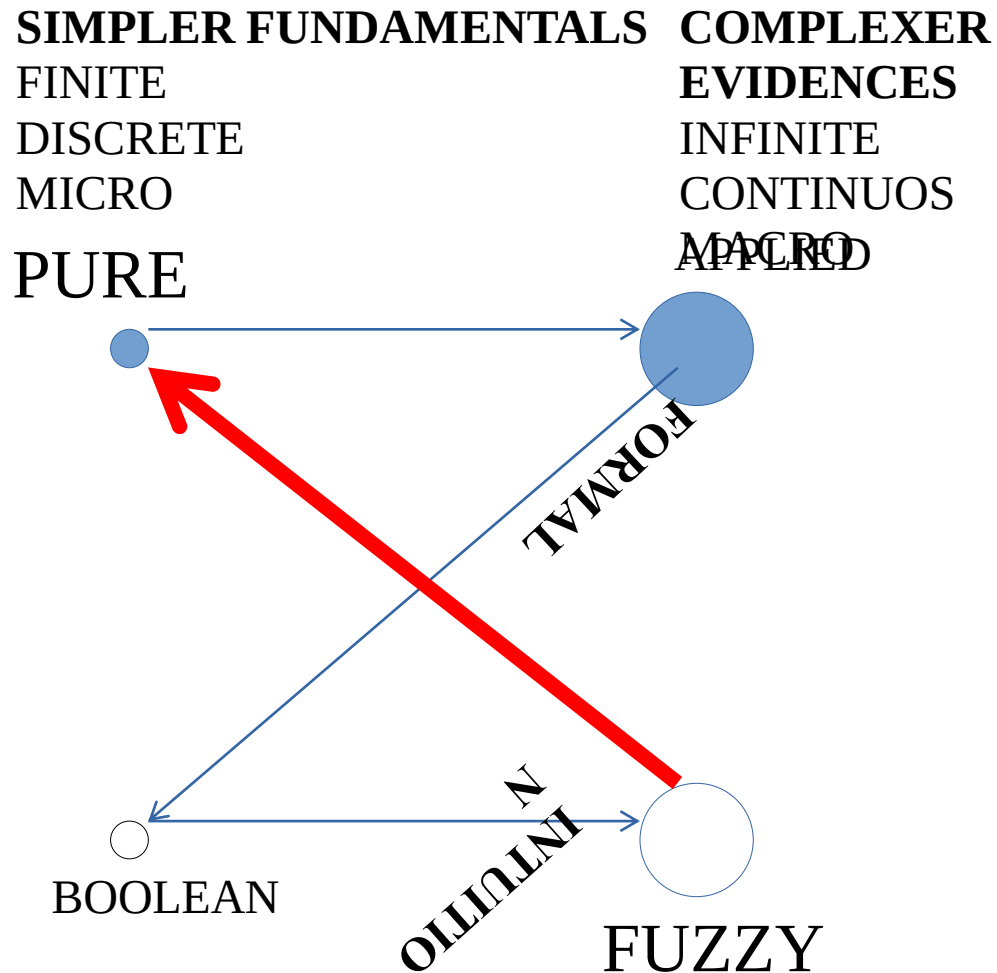
FORMAL

INTUITIVE



**MAT
H**

**LOGI
C**

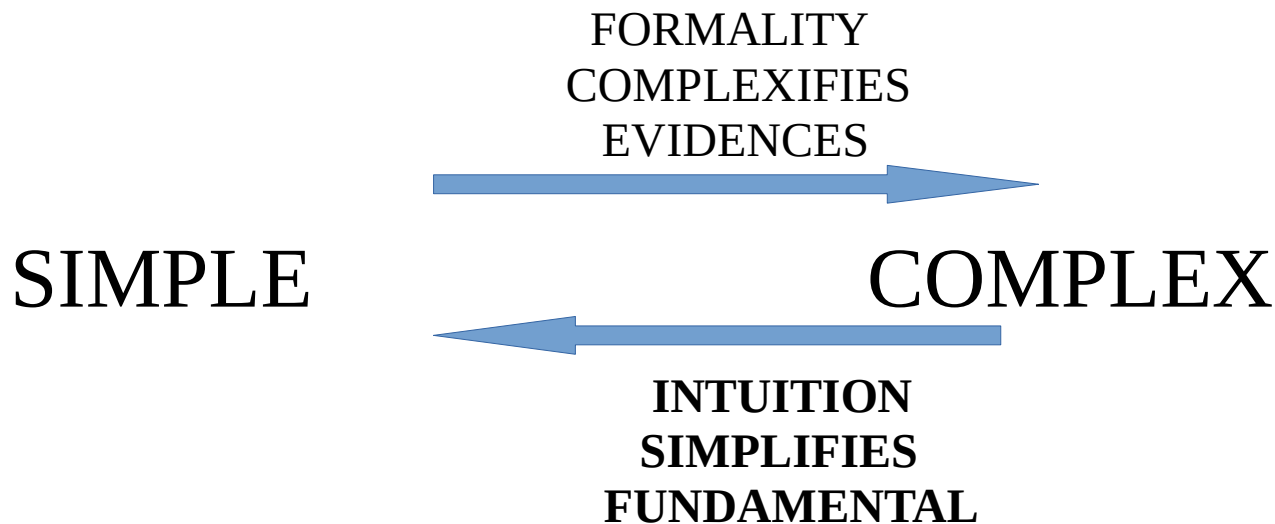


RESUMING, NORMALLY...

Any actual MATHYLOGIC can get more simple-finite-pure andor more complex-infinite-continuous..

FUNDAMENTAL

EVIDENTIAL



Intuition

Formality

+ Simple



+ Complex **POLES**

Fundamental

Evidences

+ Simple
Fundamental
FRACTAL
INTUITION

SIMPLE More
FUNDAMENTAL

=

UNMEASSURABLE

+ Complex **POLES**

HIGH
FALSIFIABILITY

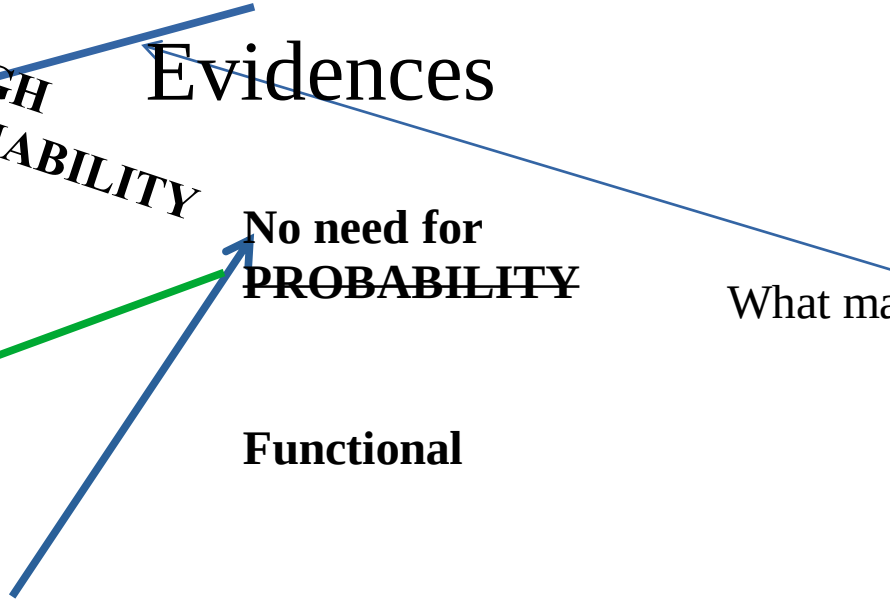
Evidences

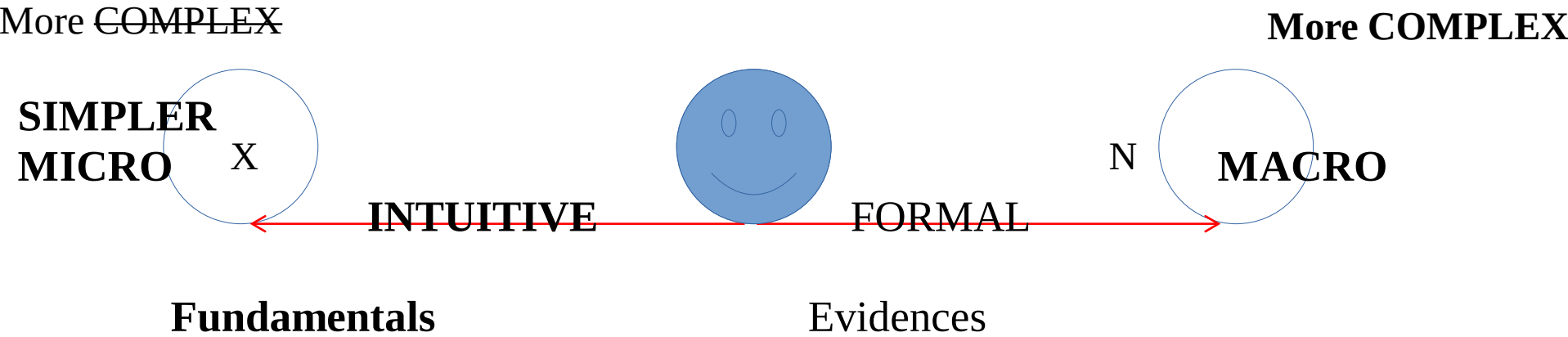
No need for
PROBABILITY

What matters more...

Functional

+MEASSURABLE





RADICAL INTUITIONISM

Intuition

Formality

+ Simple



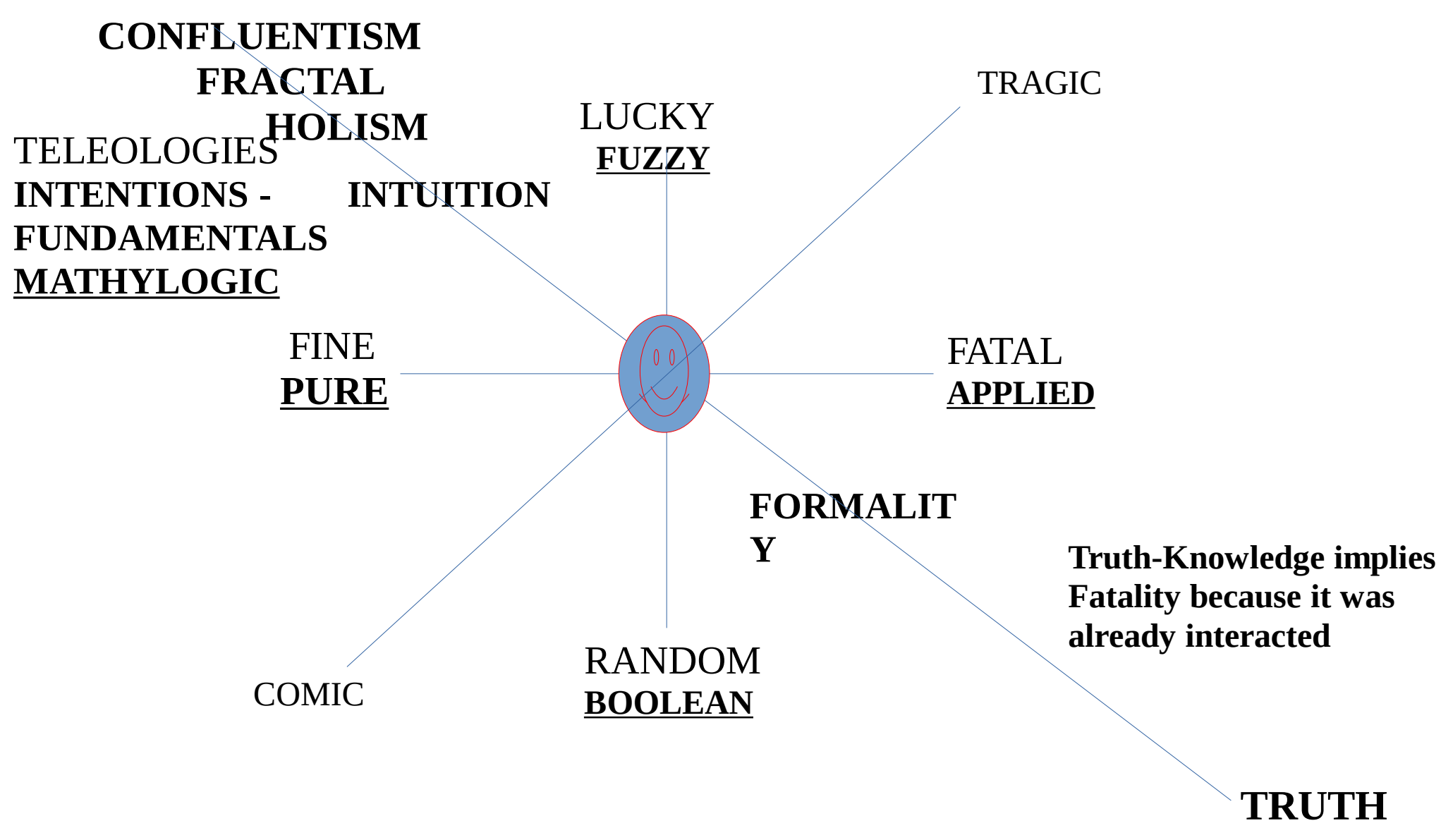
+ Complex **POLES**

Fundamental


Evidences

Holist


Fractal



SUBJECTIVITY

Yes

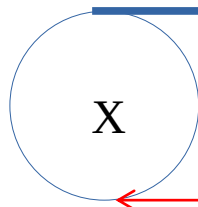
CONFLUENT

No

SIMPLER
MICRO

More
SIMPLEX

More COMPLEX
MACRO

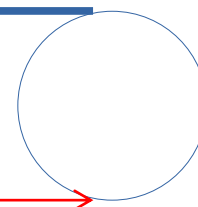


INTUITION



FORMALITY

N



Yes

No

UNCERTAINTY

PERSONAL

P U R E R
S I M P L E R
R A D I C A L

FRACTAL

INTUITION

HOLISM

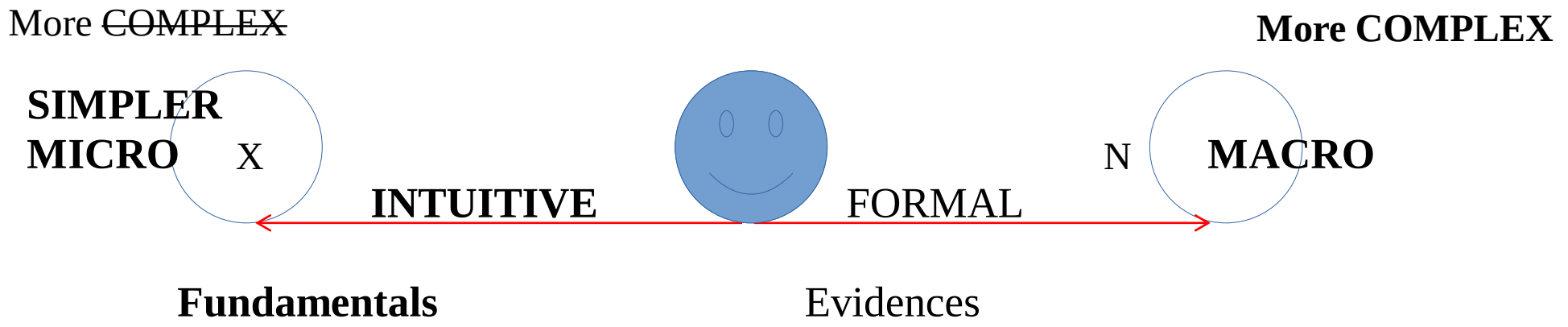
CONFLUENTISM

All is relatable

to us & simply

The more abstract-broad-quantfundamental we want to get, the simpler departure micropoints we have to start from, the more intuition we have to bet

...Intuition	Formality	
...BELIEF	Intuition	Formality
...Cause	THEORY	PRACTICE...
	Effect	
	Cause	Effect



SUBJECTIVITY

UNCERTAINTY

MYSELF

INTUITION

Yes

Yes

Simpler Fundamentals

FORMALITY

No

No

Complexer applied MATH

PARTICLES
ACCELERATORS

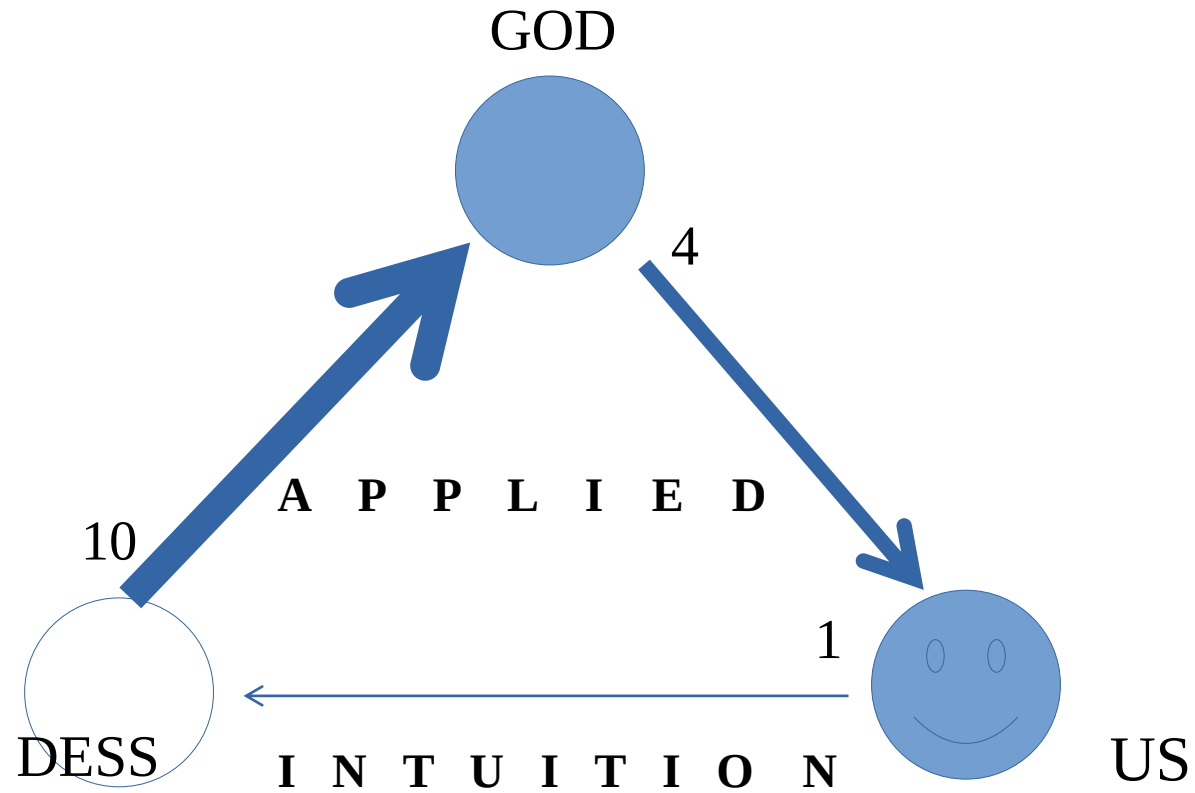
Example:

QUANTUM PHYSICS RESEARCH

To Deeper Simpler MICROs from our more Complex BEINGs

~~Personal~~ ~~Solipsistic~~ PanBitheist DISTRIBUTED

	S	DESS	GOD	US
DESS	E	No	Yes	<i>Maybe</i>
GOD	E	No	Yes	Yes
<u>US</u>	S	No	No	Yes 
FORMALITY				
 INTUITION				
<u>UNKNOWNABLE UNKNOWN KNOWN</u>				



WHAT WAS FIRST...

FINITE
MATH

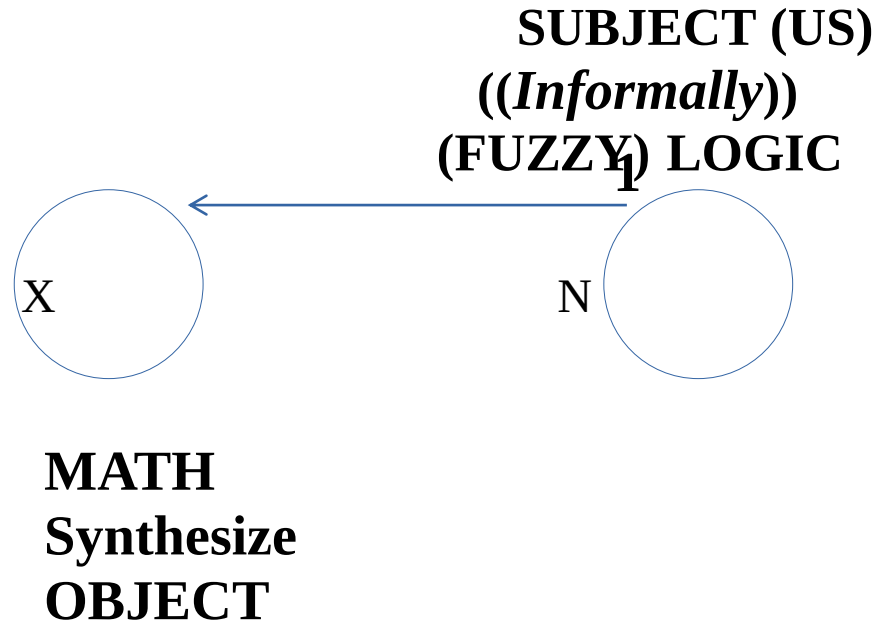
INFINITE
LOGIC

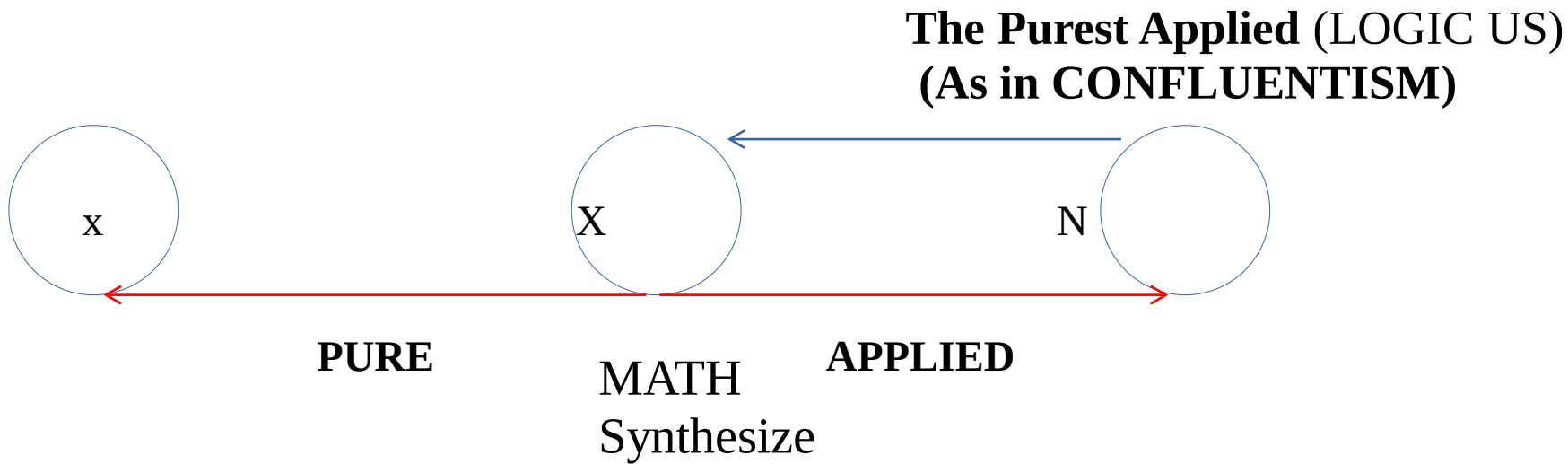
?

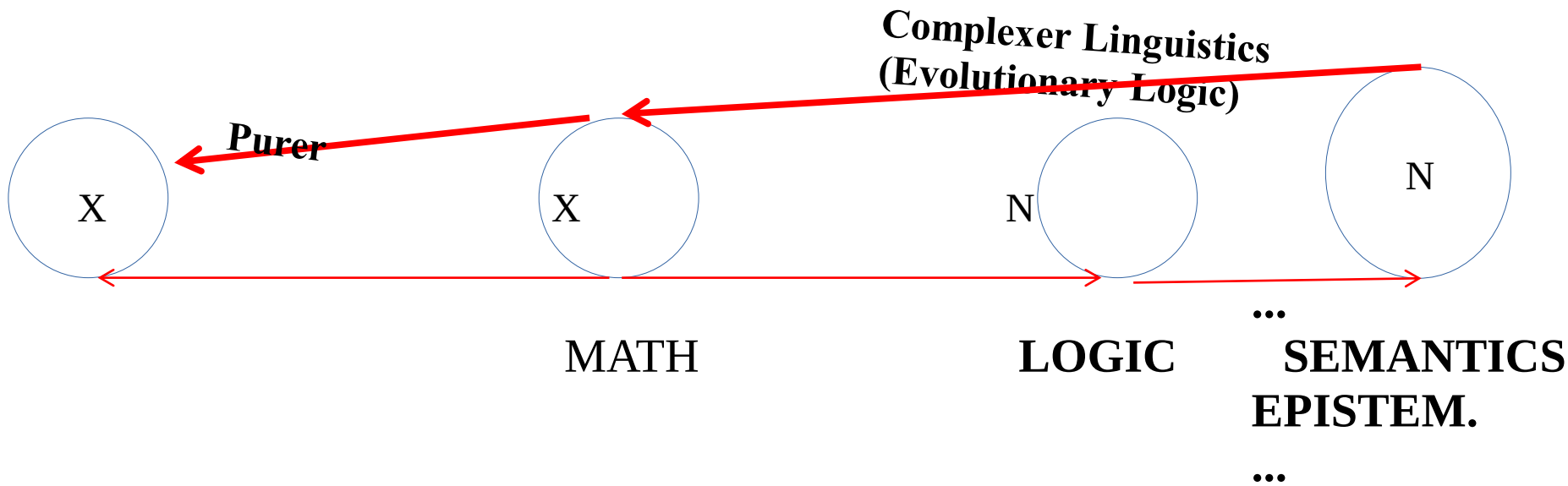


?

!! : Formal-Discrete Logic (absolute truth) don't Really Exist :)
Although while everything is unique, connected upto destined...







Main PROPOSAL

NUMBERS

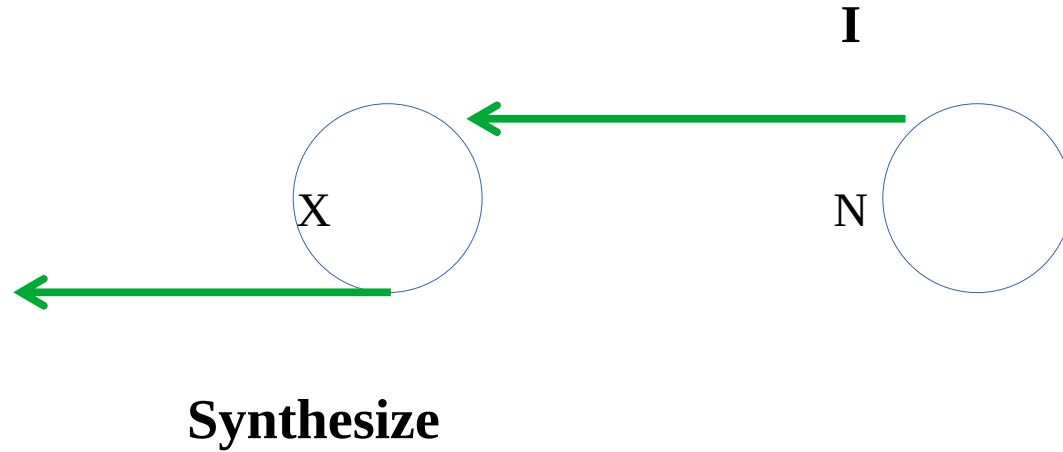


SYSTEMS



BIOLOGICAL

-



INMUNE
COMPLEX

INTEGUMENTARY
IMAGINARY

BIOSYSTEM
NUMBER
SYSTEM

R
E
11
P
R
O
D
U
C
T

DIGESTIVE
SURREAL

EXCRETORY
RATIONAL

CIRCULATORY
INTEGER

I
V
E

19 RESPIRATORY
ORALIZERS

SKELETAL
JOINTS

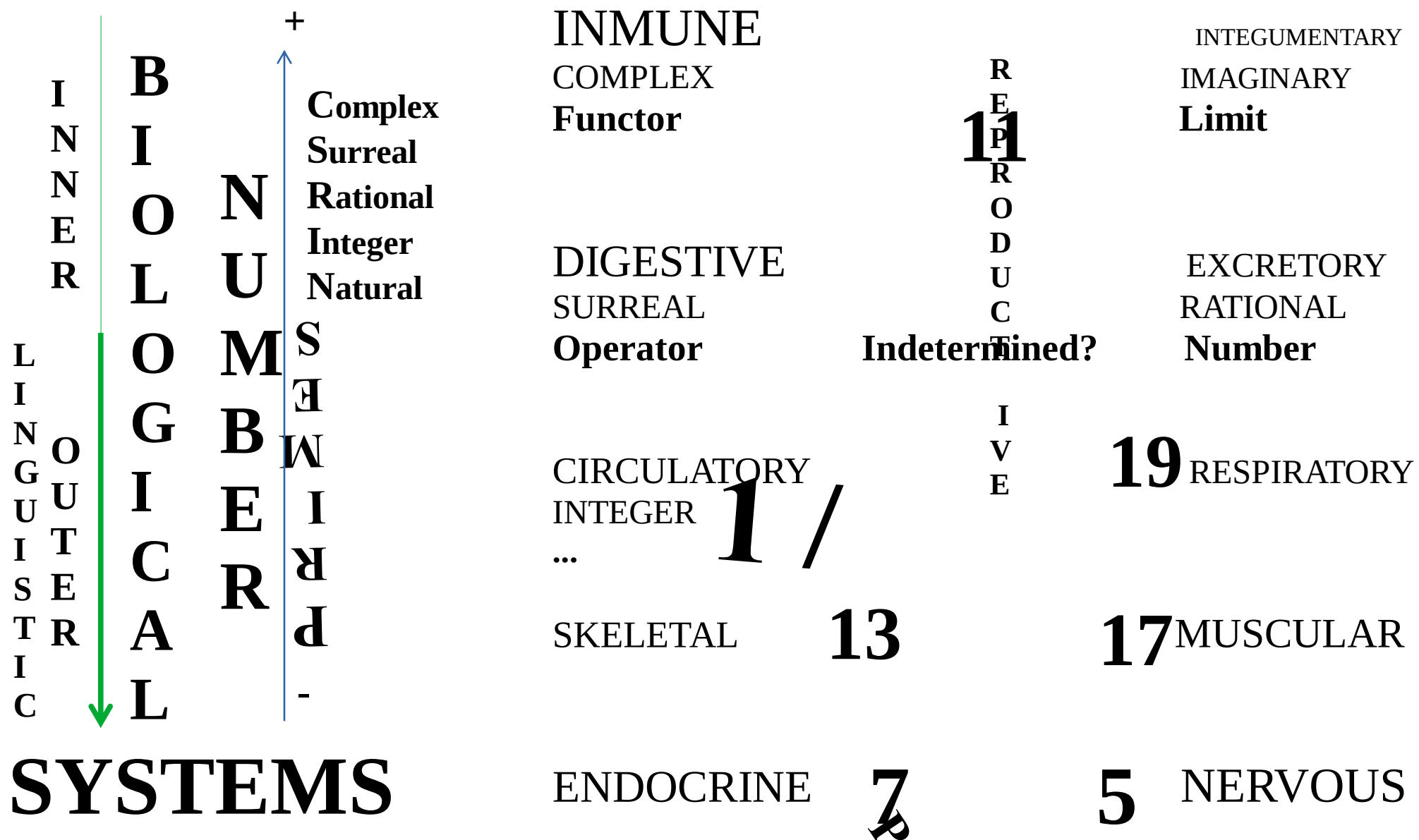
13

17 MUSCULAR
CHAINS

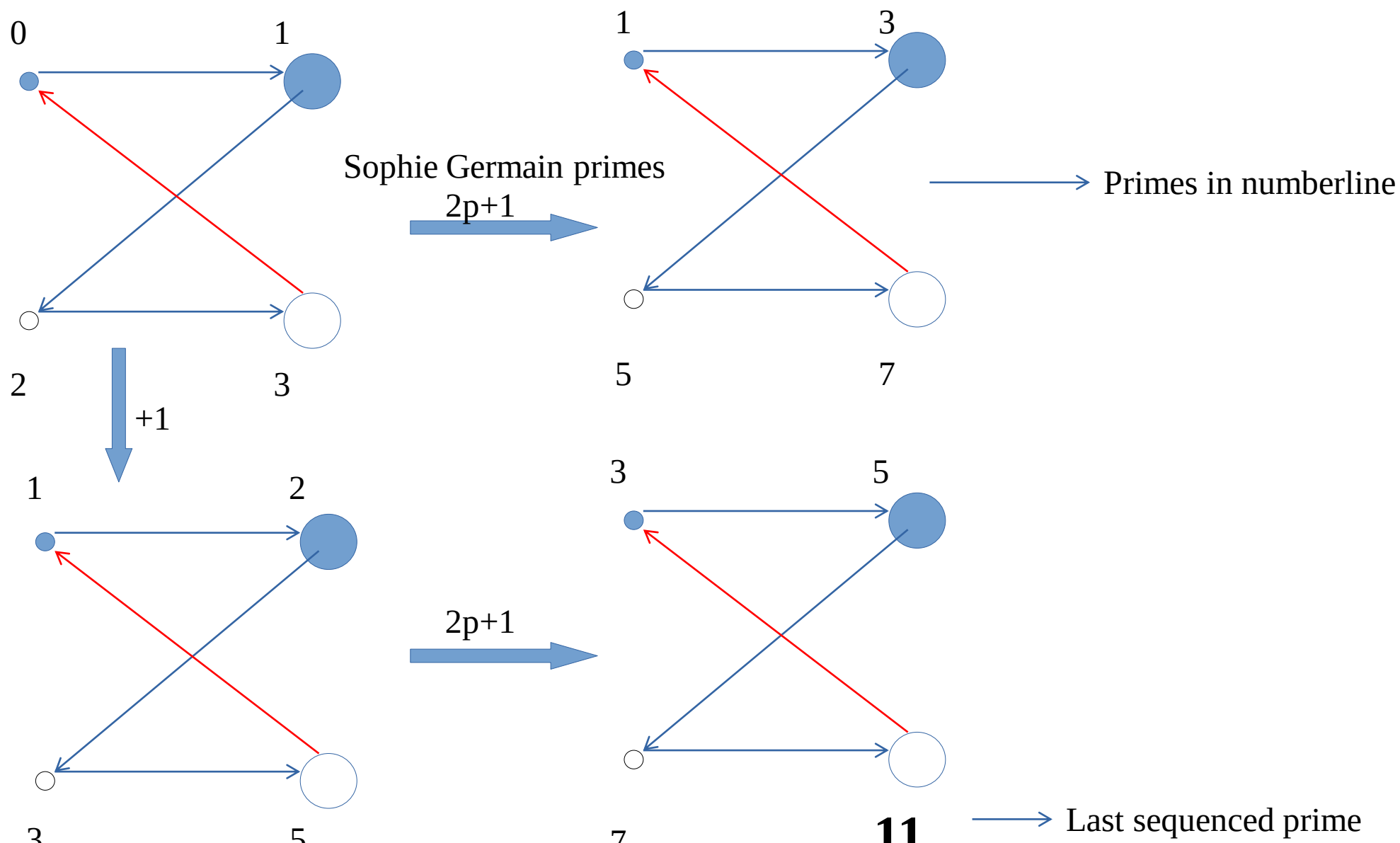
ENDOCRINE
GLANDS

7

5 NERVOUS
SENSES



No primes		No Primes		Sophie Germain's DS Cycles			vs		Loshu MS		
396 DS		528 DS		741 DS							
1	3	2	5	3	7	3	5	7	8	1	6
						9	2	4	3	5	7
4	9	5	11	6	13	6	8	1	4	9	2
						Minus:					
7	15	8	17	9	19	6	3	3	Rows & Columns add to 15		
10	21	11	23	12	25						
13	27	14	29	15	31						
16	33	17	35	18	37						
19	39	20	41	21	43						
22	45	23	47	24	49						
25	51	26	53	27	55						
28	57	29	59	30	61						
31	63	32	65	33	67						
34	69	35	71	36	73						
37	75	38	77	39	79						
40	81	41	83	42	85						
43	87	44	89	45	91						
46	93	47	95	48	97						
49	99	50	101	51	103						
52	105	53	107	54	109						
55	111	56	113	57	115						



3 (Triads)

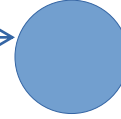
2 (Polarity)

n (Continuity)

+1 (Centroid)

=p (Uniqueness)

1 / **7=0.142857 (Cycle 6)**



3 (Triads)
 2 (Polarity)
 n (Continuity)
 +1 (Centroid)
 =p (Uniqueness)



13=0.(Intermittent Cycle 12)



19=0.052631578947368421 (I.C.18)

~~**+1 (Centroid)**~~

3 (Triads)

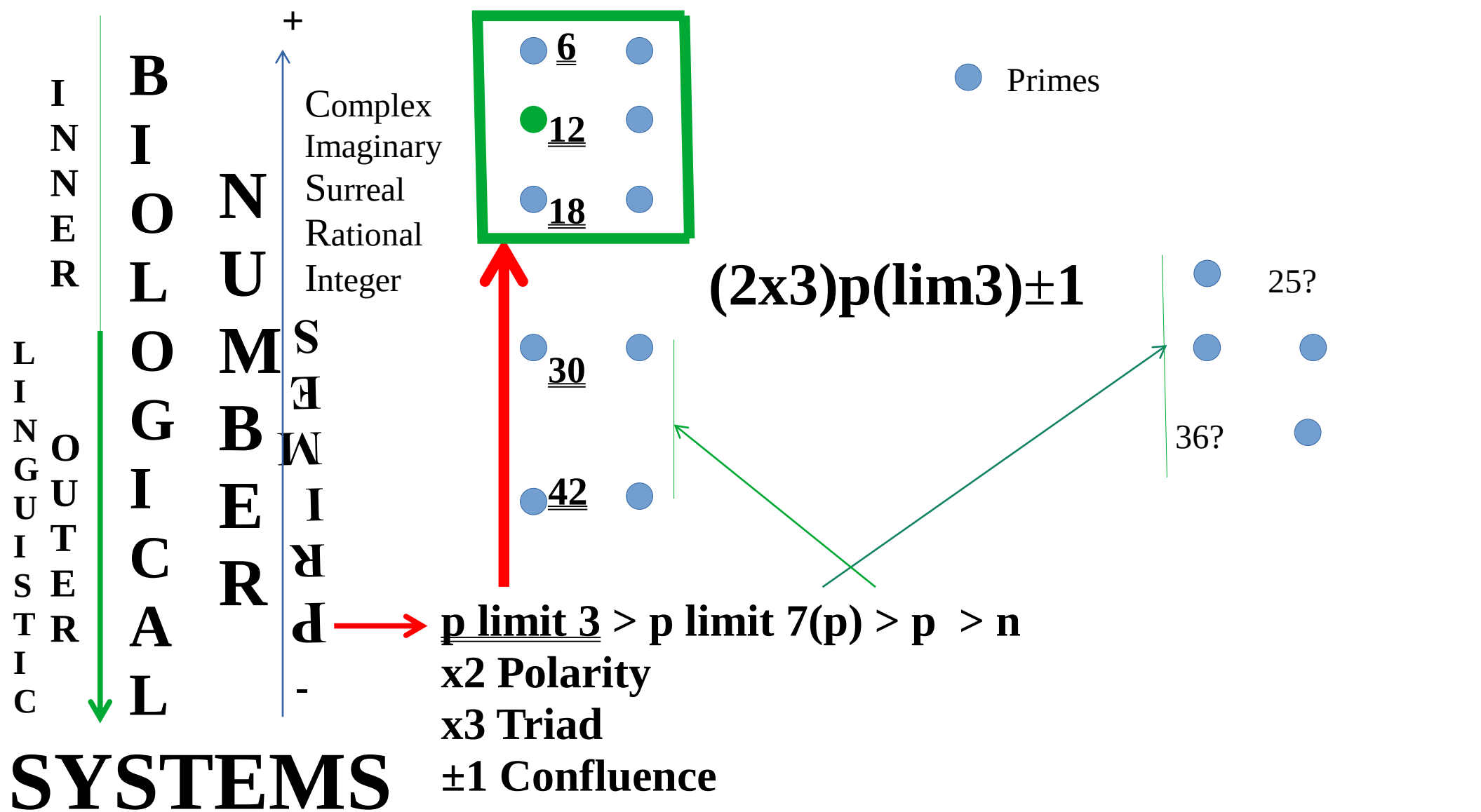
2 (Polarity)

n (Continuity)

 **Limit 3 (Finity)**

± 1 (Confluence)

$=p$ (Unicity)



COSMOGONY

**Within Godel uncompleteness
(mandatory perceptual uncertainty)...**

HOW 1

(2&3)

& WHY 11 BioSystems

?

~~1 / 0~~

1

as

n^0

FORMAL

i^2

1

as

$1 / n$

WHOLIST

$1 / 0$

1

$1 / n$

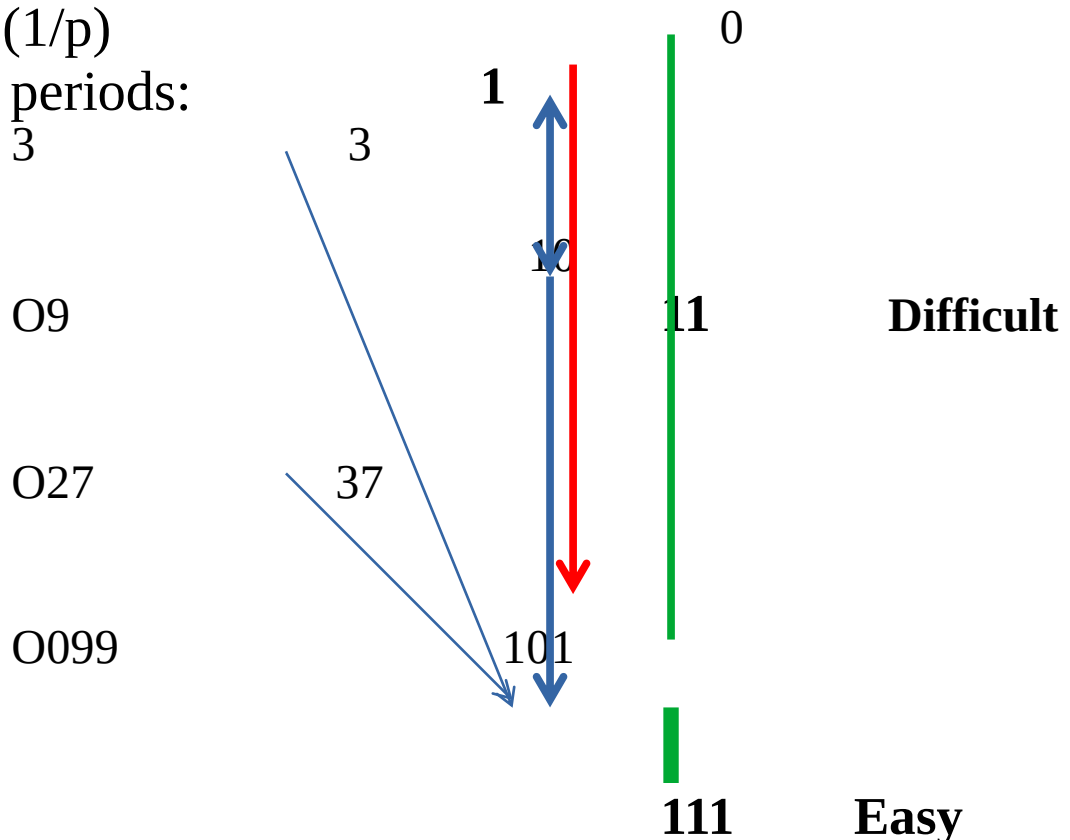
CONFLUENTIST

p

&

Pure (1/p)
primes periods:
3

WHAT WAS FIRST...



(HOW) 1 10, 101, 110, 111

...

& Why 11...
?

JUSTIFICATIONS

111 & 11 & 1 &...

Pure
Primes Periods

3

O9

O27

(O099

3
(10)

37

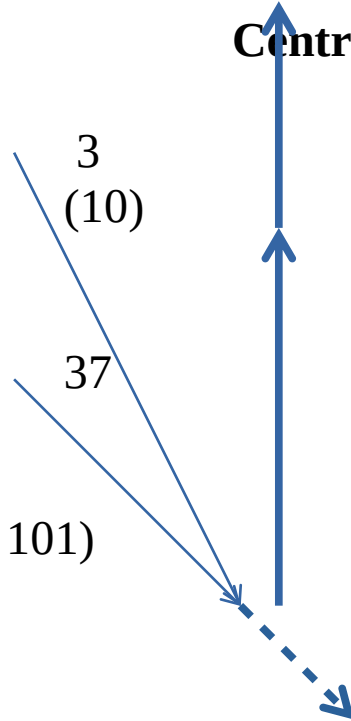
101)

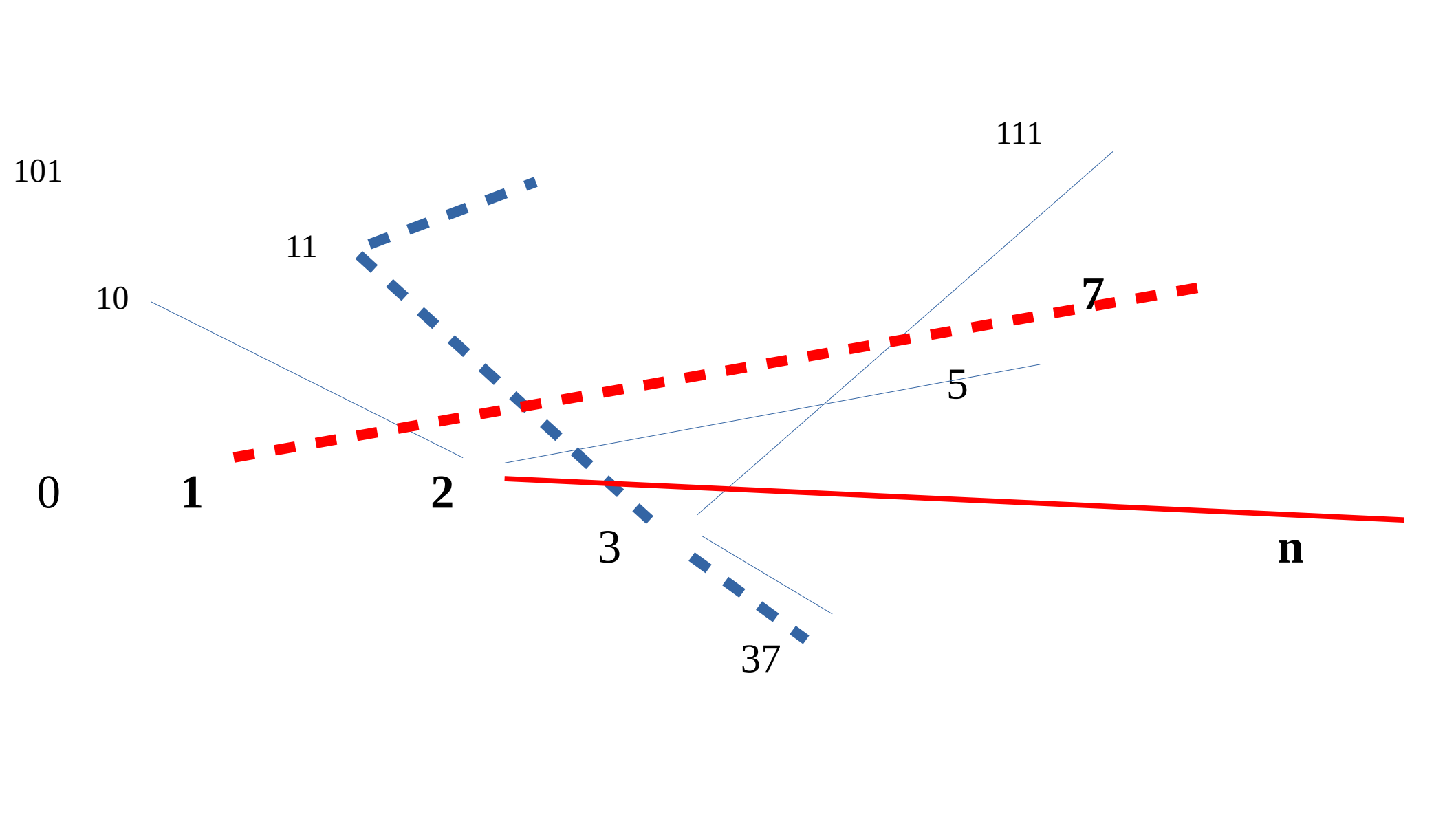
1 Organism
Centroidal Reproductive

11 Main

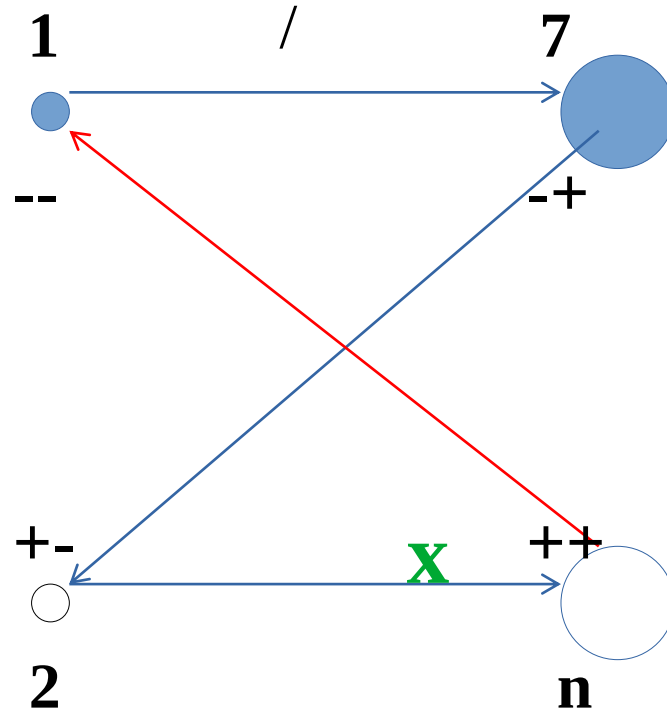
S
Y
S
T
E
M
S

111





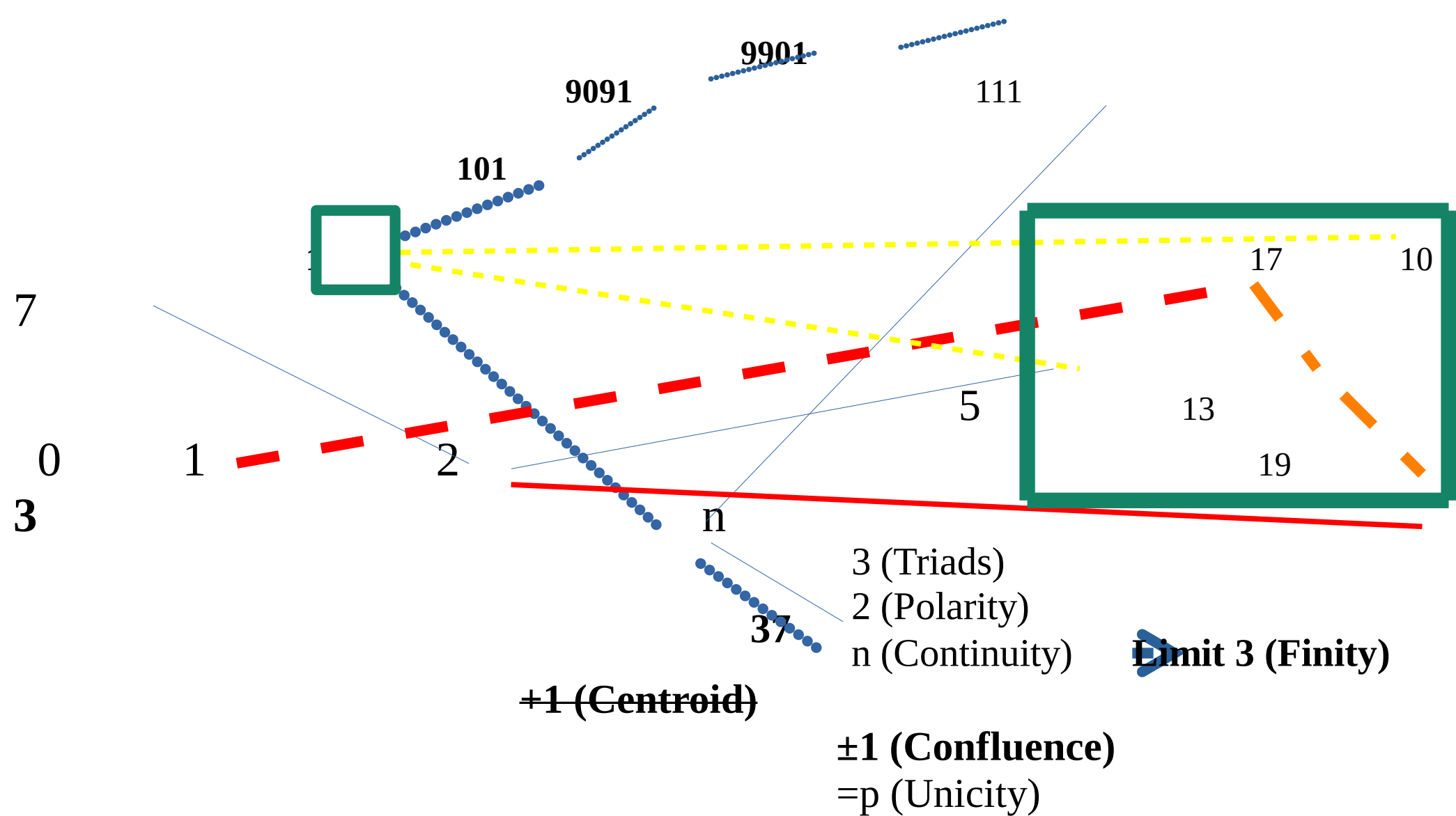
OPERATORS & NUMBERS

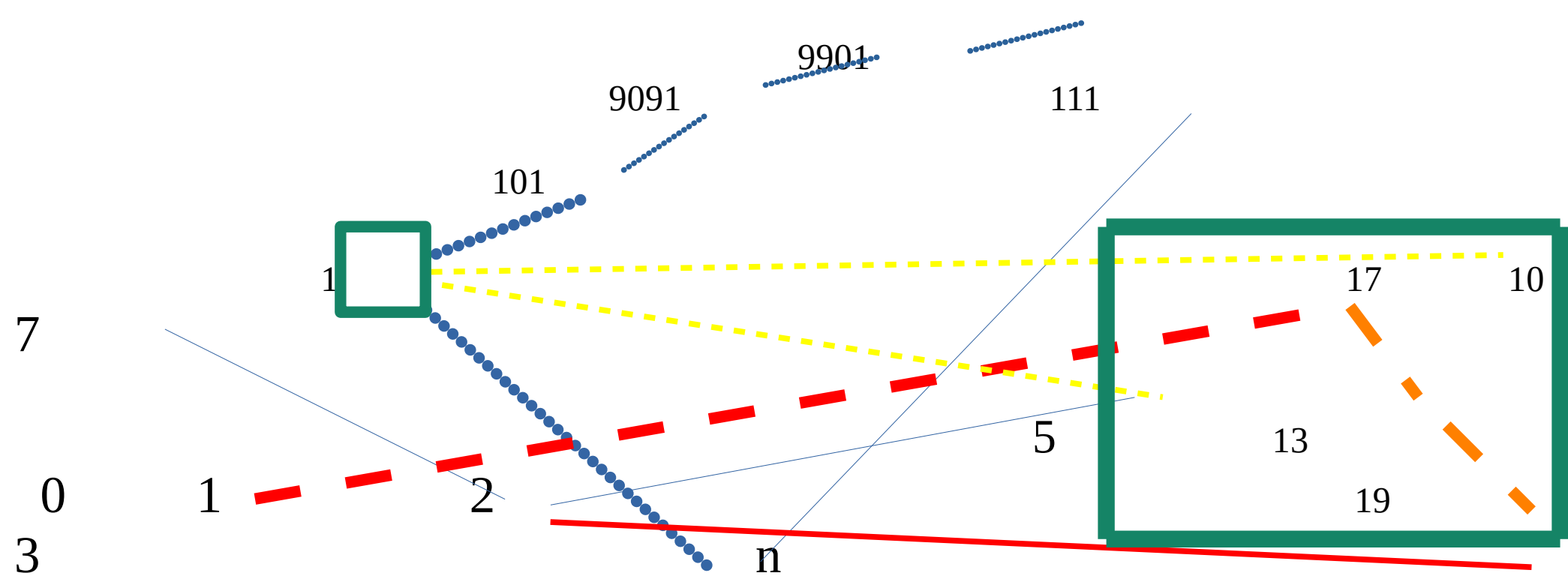


$$= 0.142857$$

$$= 124875$$

$$\begin{aligned} 1+6 &= 7 \\ 3+2 &= 5 \\ \dots \end{aligned}$$





3 (Triads)
 2 (Polarity)
 n (Continuity)

Limit 3 (Finity)

Proposal: New Name:
STRUCTURAL NUMBERS

± 1 (Confluence)
 $=p$ (Unicity)

FURTHER PURE... (?)

REPRODUCTIVE

SYSTEMS

U

T

E

R

I

N

N

E

R

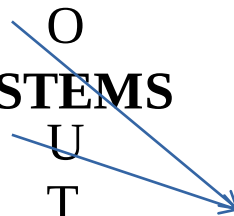
HOMEOSTASIS

111111111111111111 (19 Respiratory)

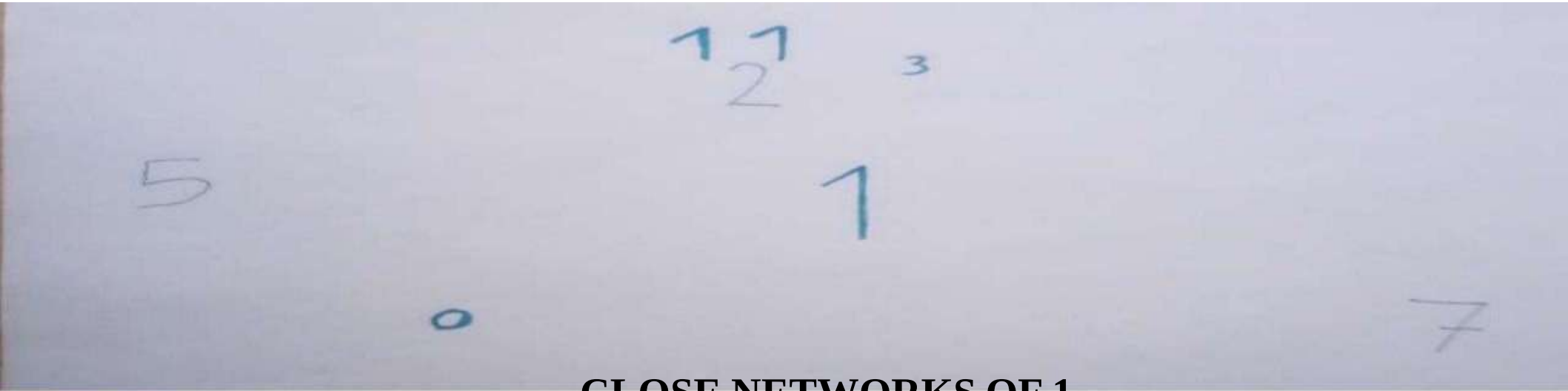
111111111111111111 (23 Circulatory) NEUROINMUNE

900900900900990990990991

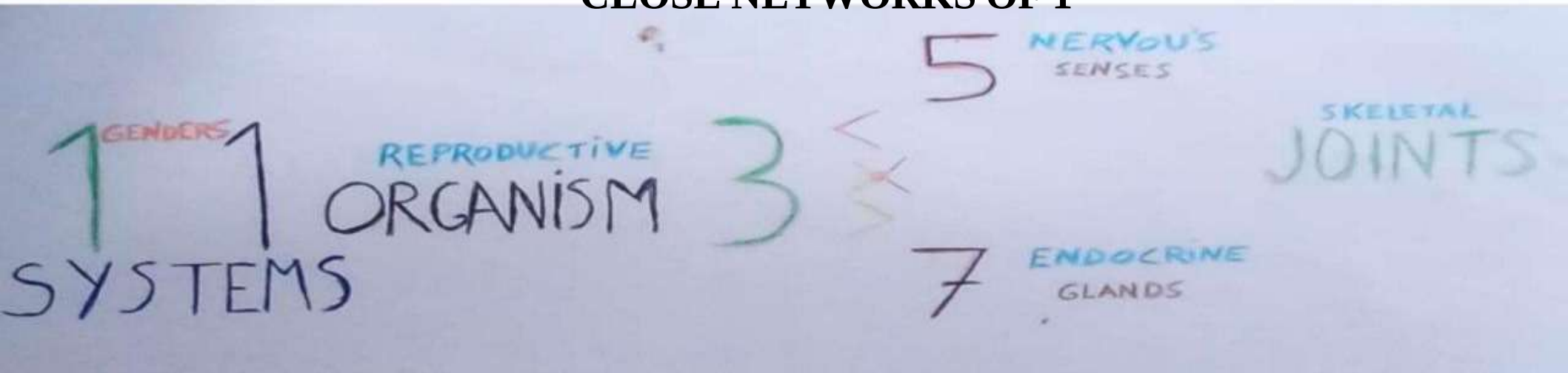
90909090909090909090909090909091



FURTHER PURER... (?)



CLOSE NETWORKS OF 1



MULTIPLE BIONUMBER SYSTEMS

LAYERS

		I	N	N	E	R	O	U	T	E	R	
	...	CIRCULATORY			RESPIRATORY			...			NERVOUS	
NUMBERS	...R	I										
PRIMES	...29	23				19			17...		5	
UNIQUE PERIODS	...	?				?			...			

My main focus →

WHAT WAS FIRST...

MATH	LOGIC
LOGIC	MATH
FUNCTOR	LIMIT
LINK	VERTEX
WORDS	NUMBERS
OPERATOR	NUMBER
X	N
0	1
1	111
FEMALE	MALE

n^0

FORMAL

i^2

$/ n$

WHOLIST

0

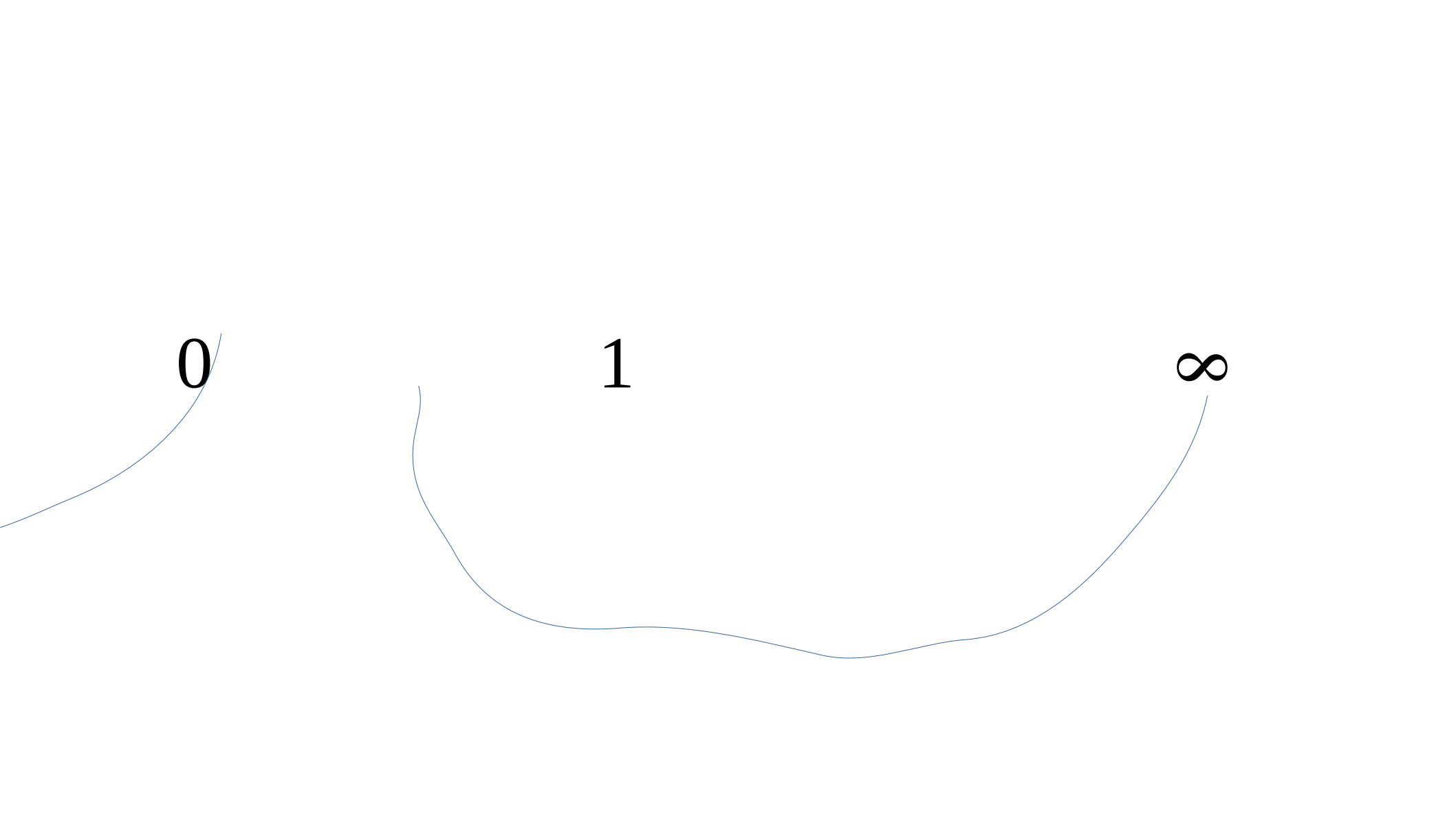


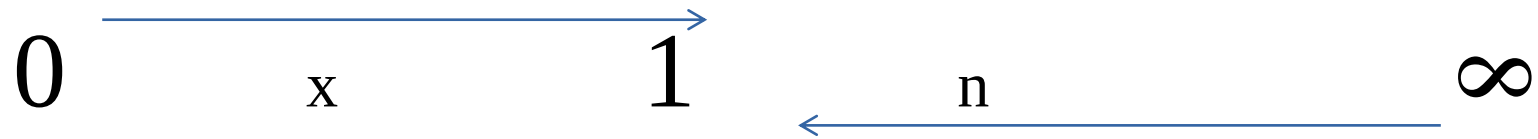
n

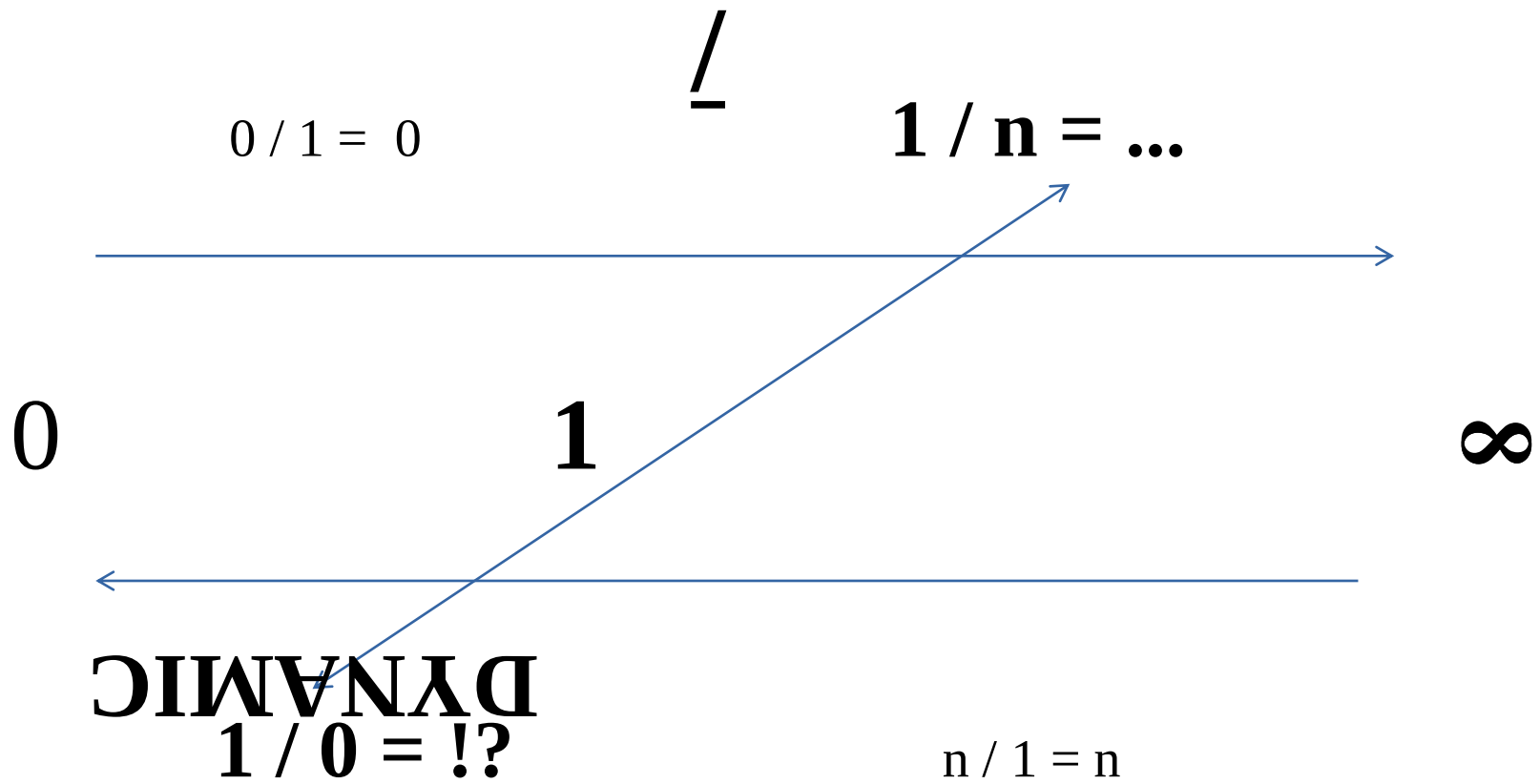
CONFLUENTIST

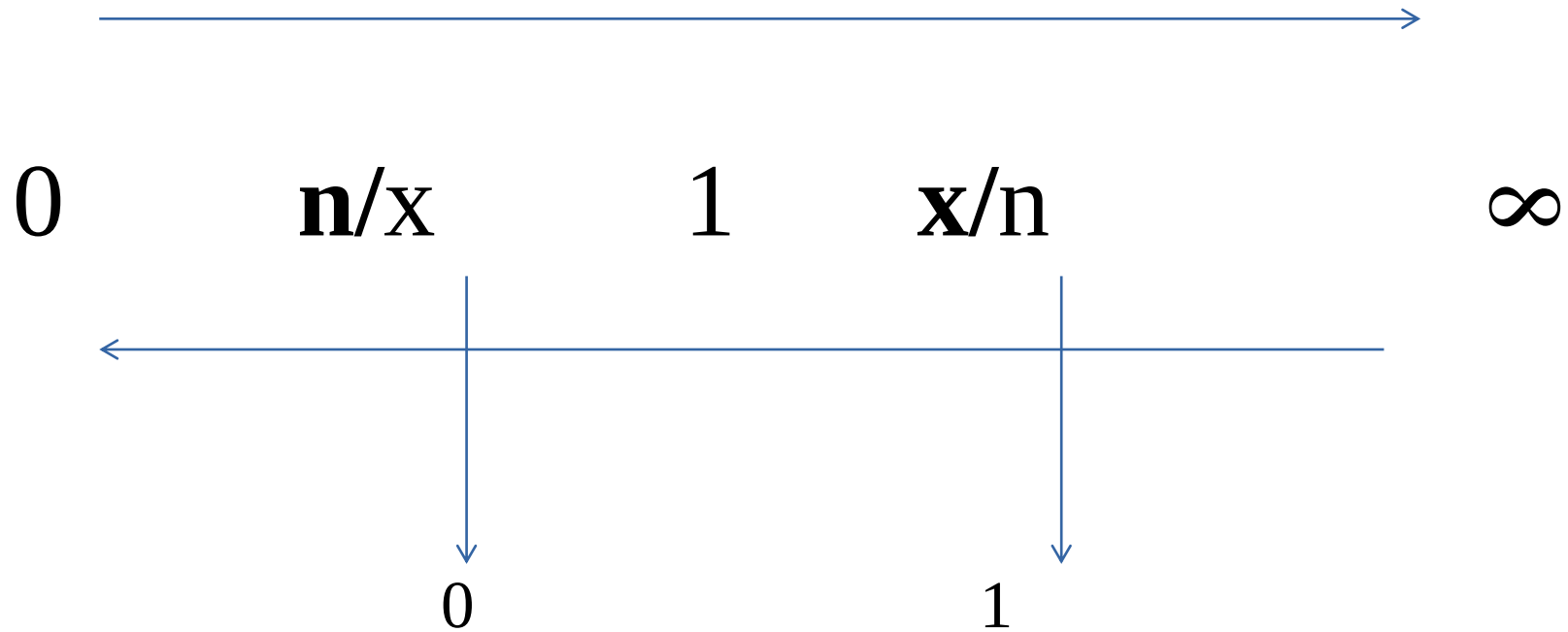
(& 2 &
3)











PRIMARITY SECONDARITY
Concentration Dissipation

FEMALE



0

n/x

1

x/n

∞



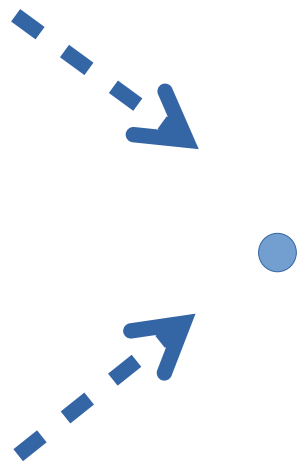
MALE

WHAT WAS FIRST...

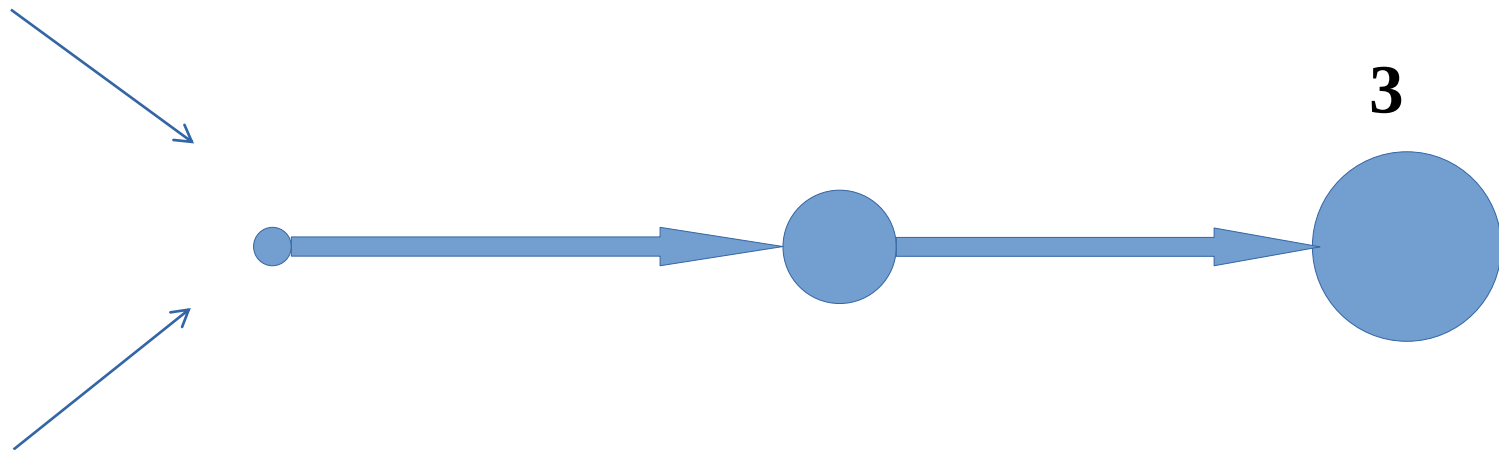
LINK

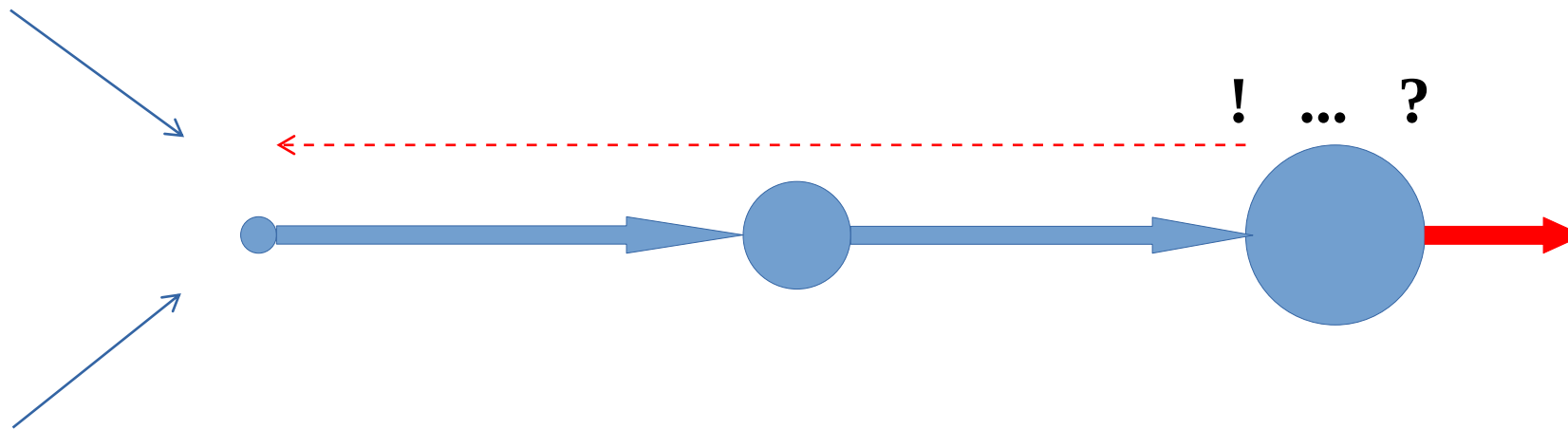
VERTEX

?



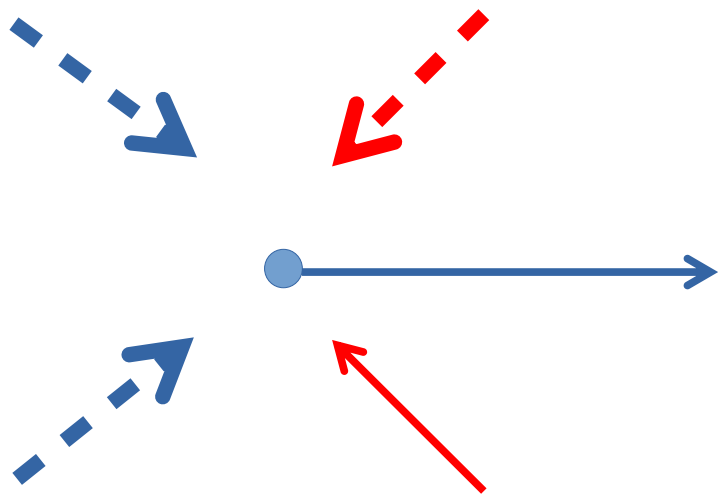


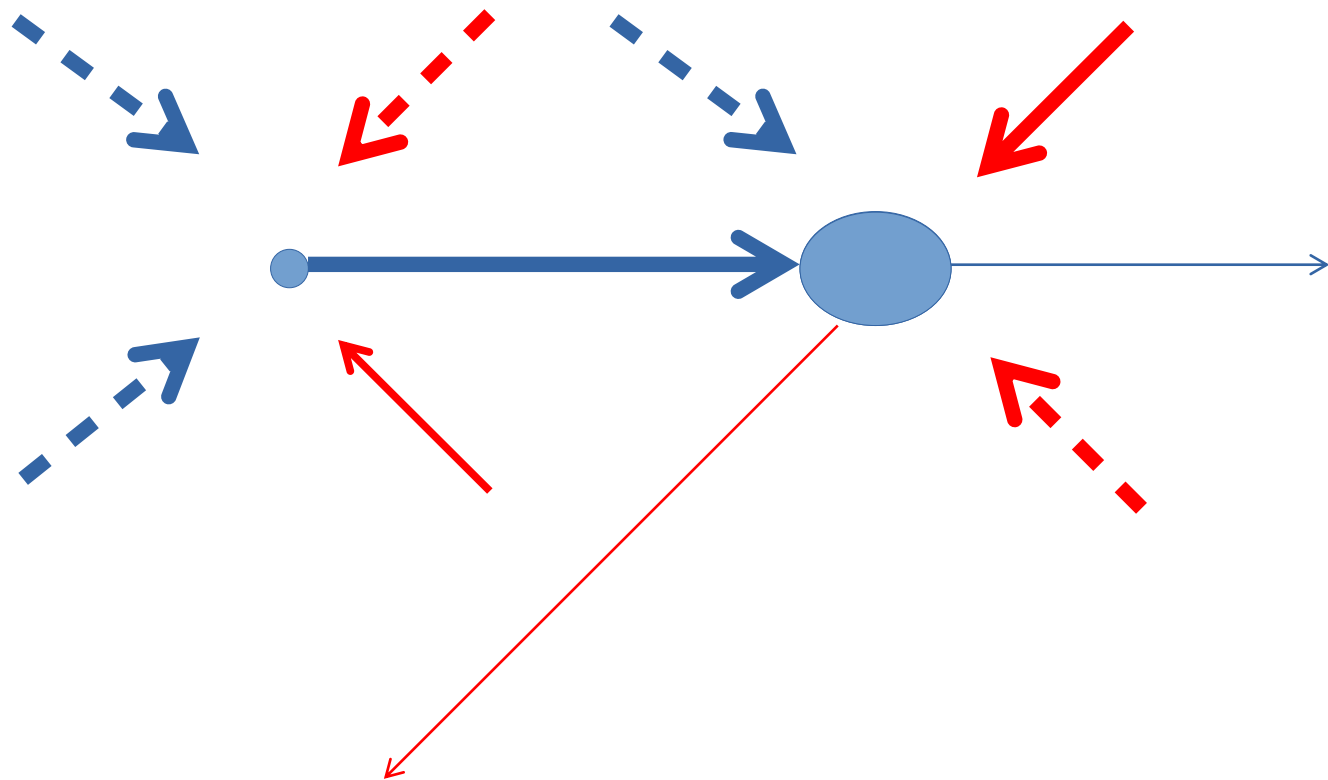


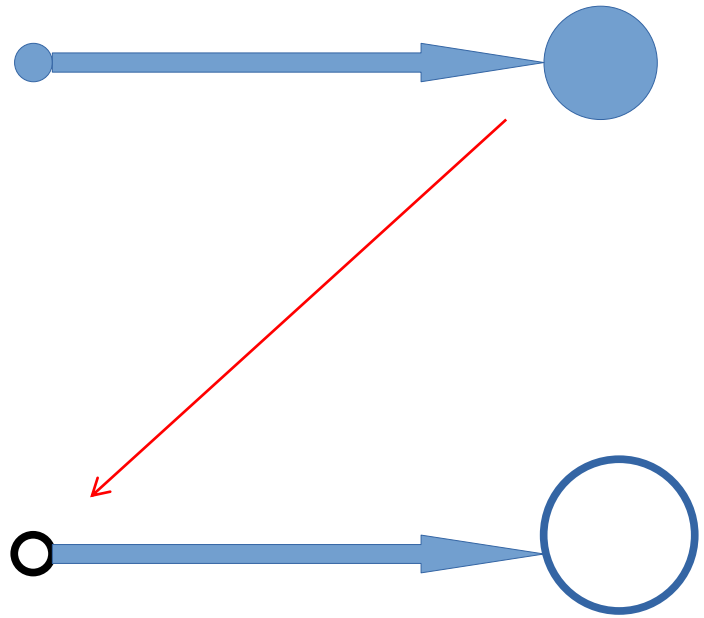




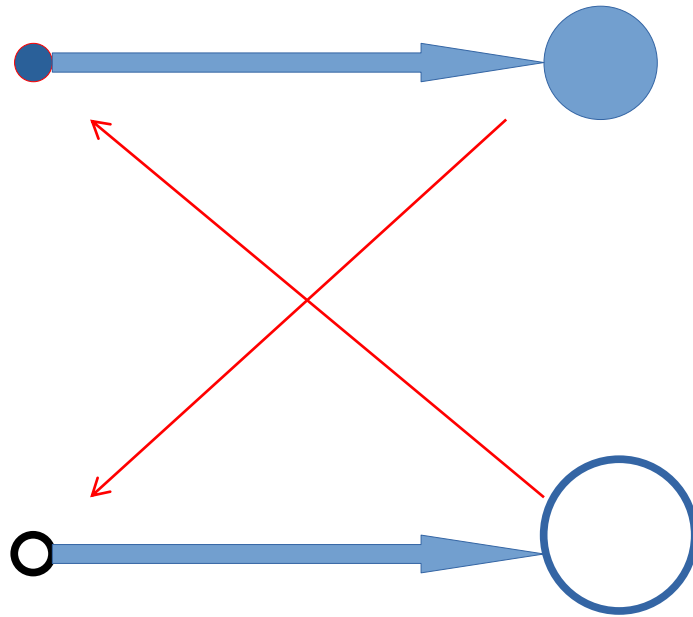








CYCLON



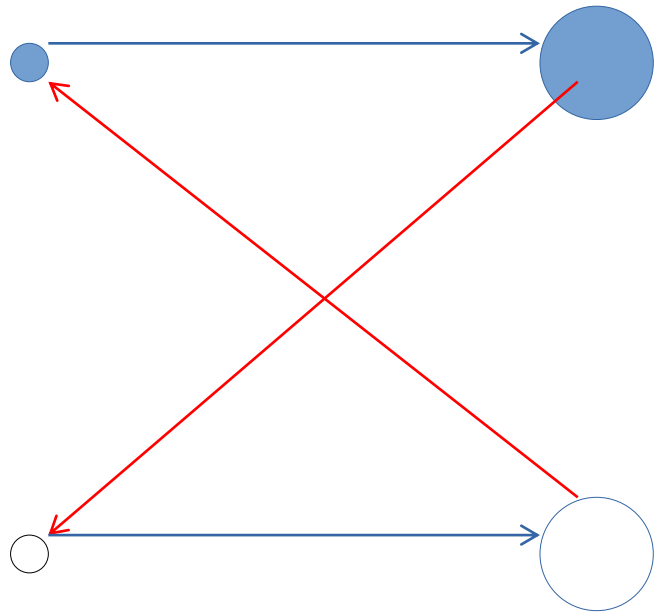
1



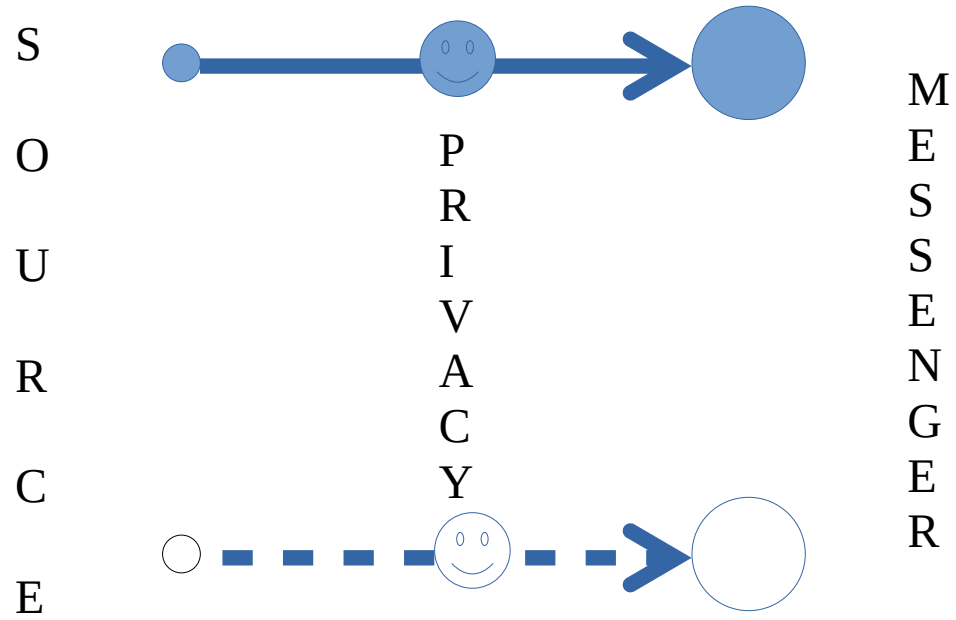
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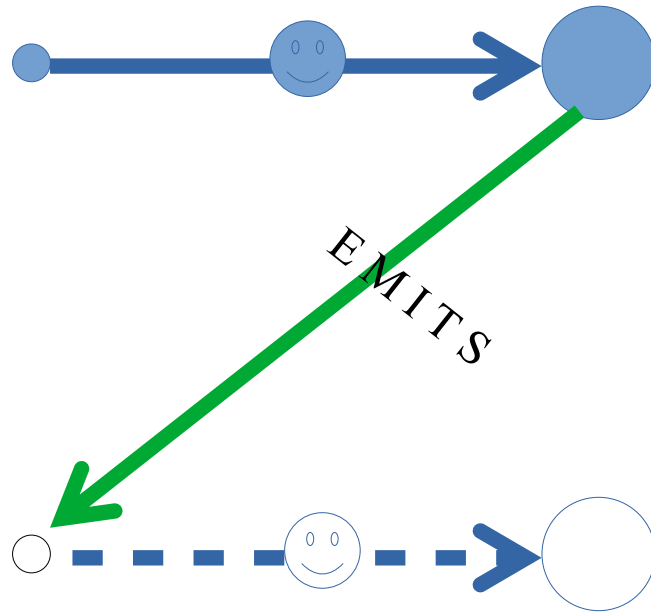


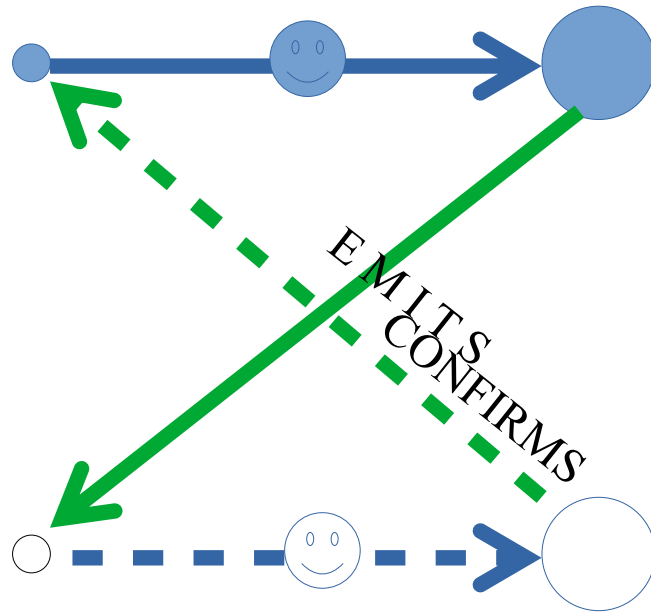
3

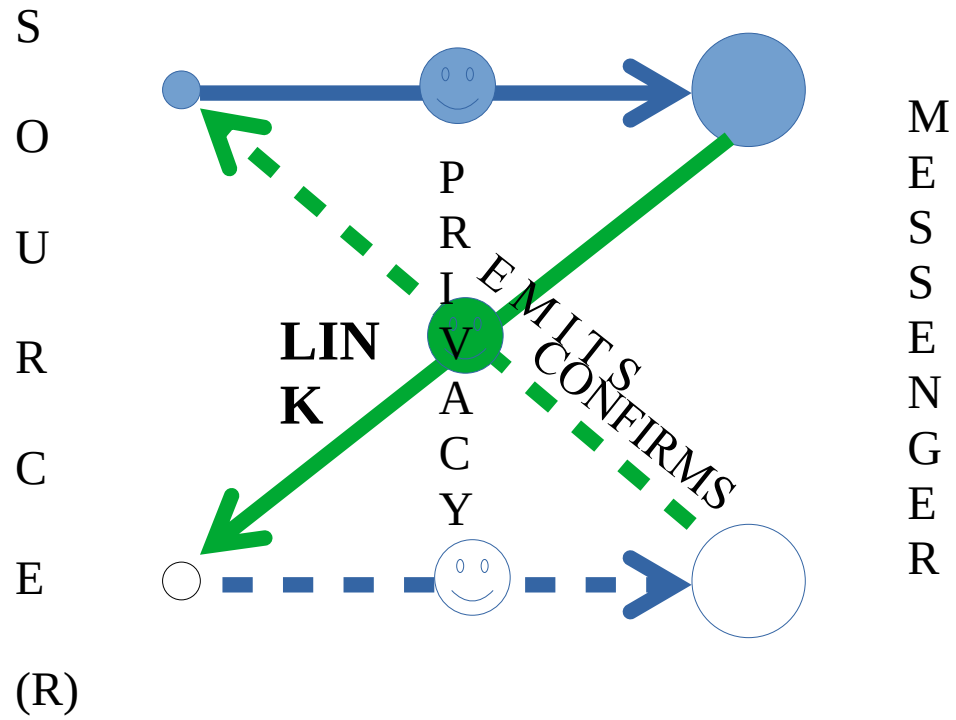


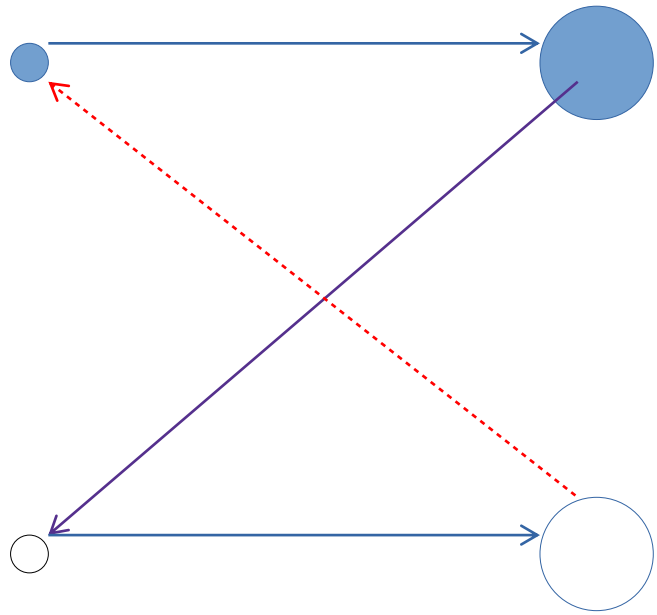
!











$A \overset{\vee}{\underset{\uparrow}{\sim}} D$

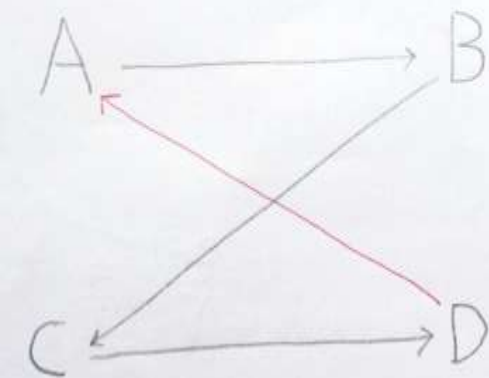
(∞) FINITE
 RELATION
 CYCLE
 MIDDLE BOND KNOT ...
 MASS
 $\sin$ LENGTH
 $\cos$
 UNIT



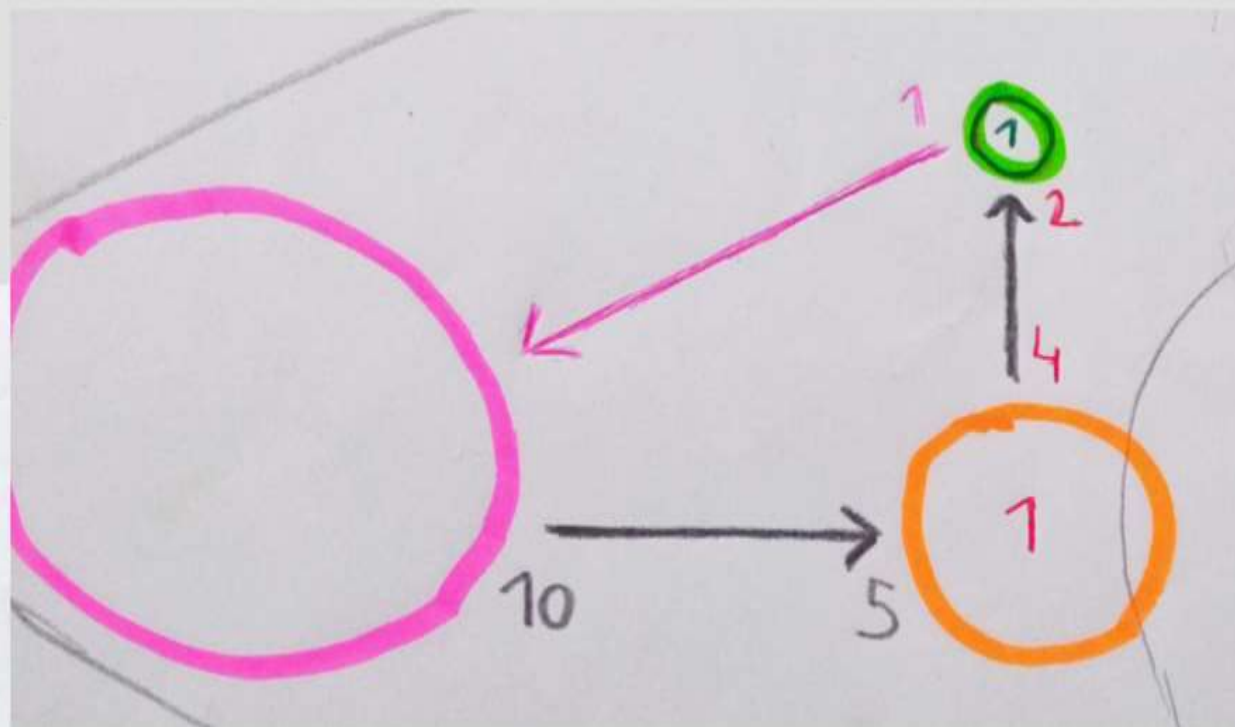
$\sqrt{2}$



$=$
3



$A \approx D$



Some

**LOGICAL
LAWS**

CONMUTATION

ASSOCIATION

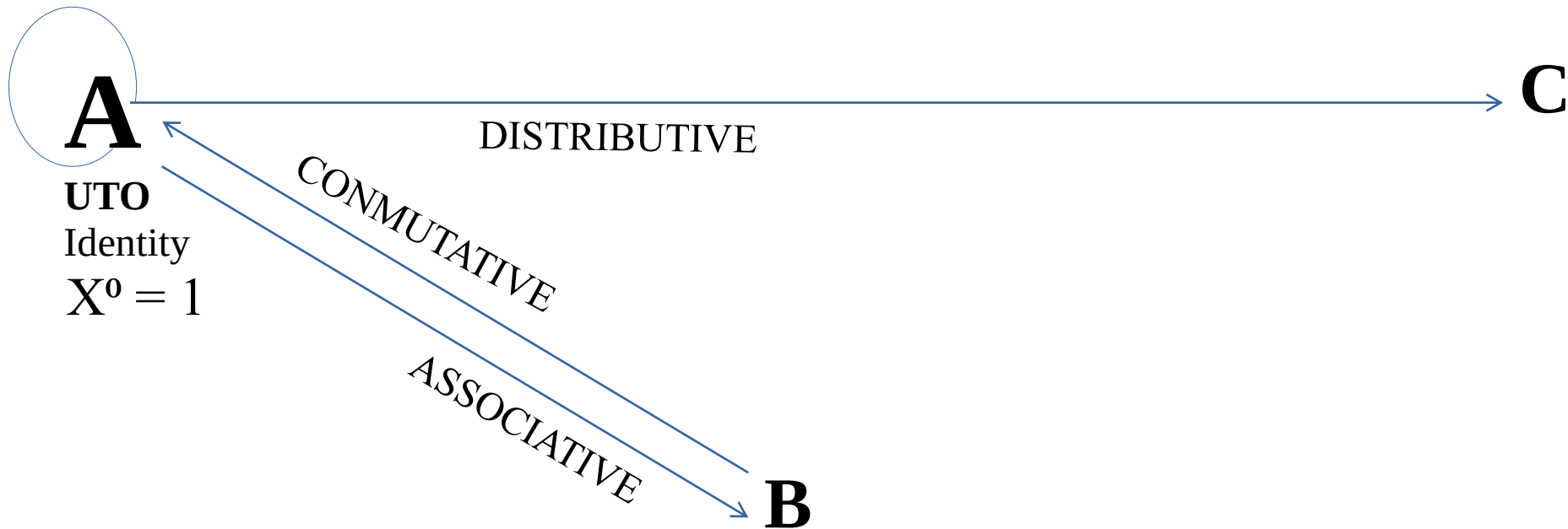
DISTRIBUTION

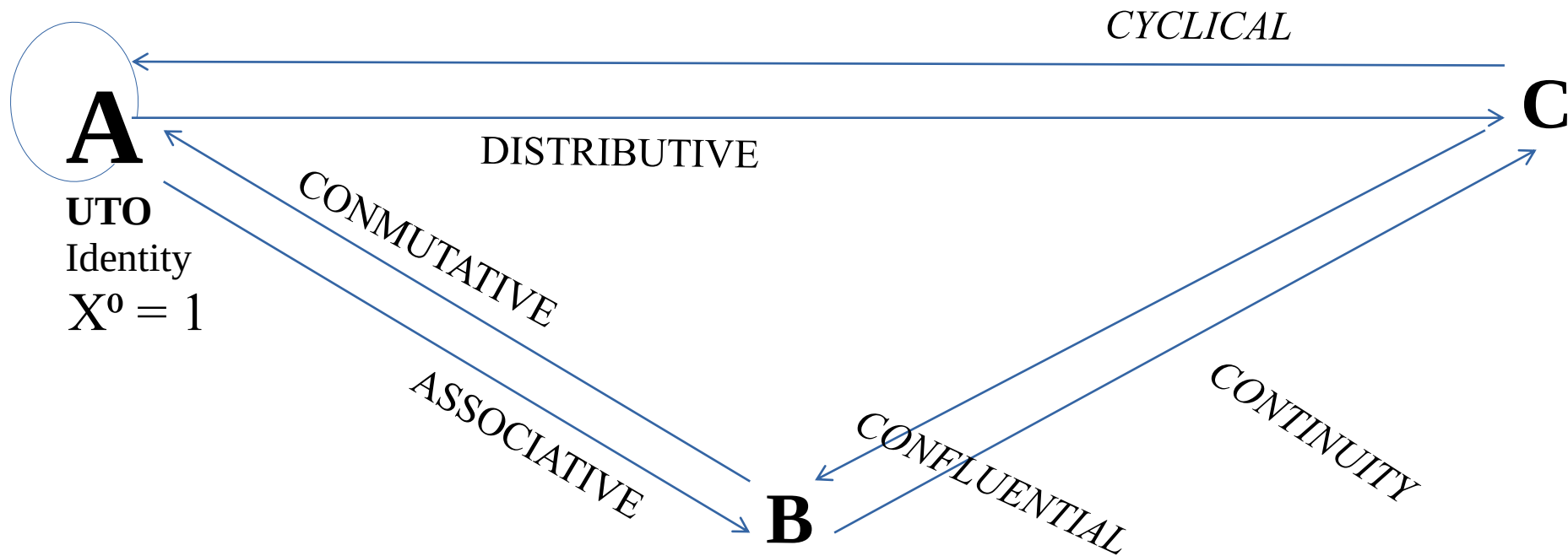
**MATHEMATICAL
ENFORCEMENT**

CATEGORY
RELATE

ADD / SUBTRACT

MULTIPLY / DIVIDE
LOG-ROOT / POWER



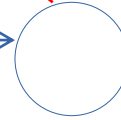
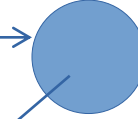


<

<>

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-+



+-

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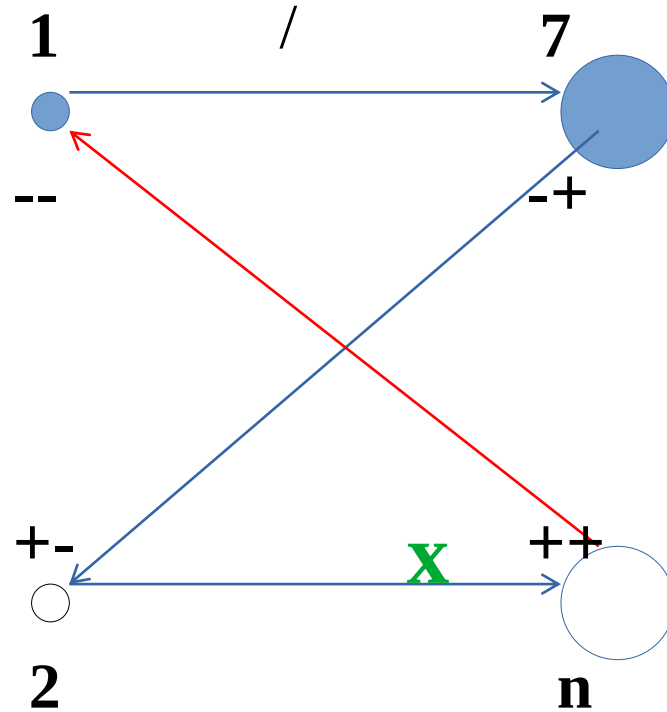
><

>>

From LAWS to OPERATORS



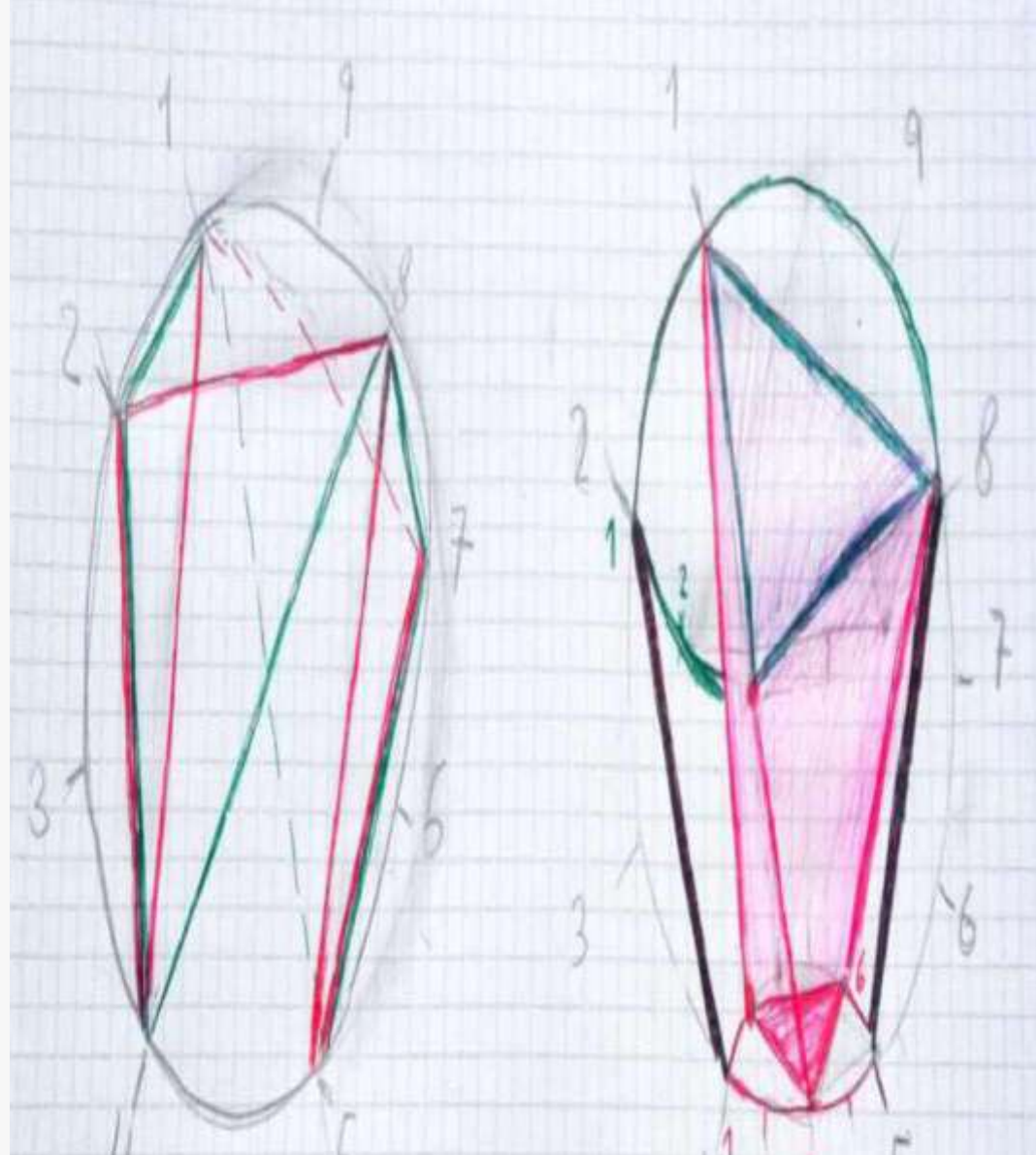
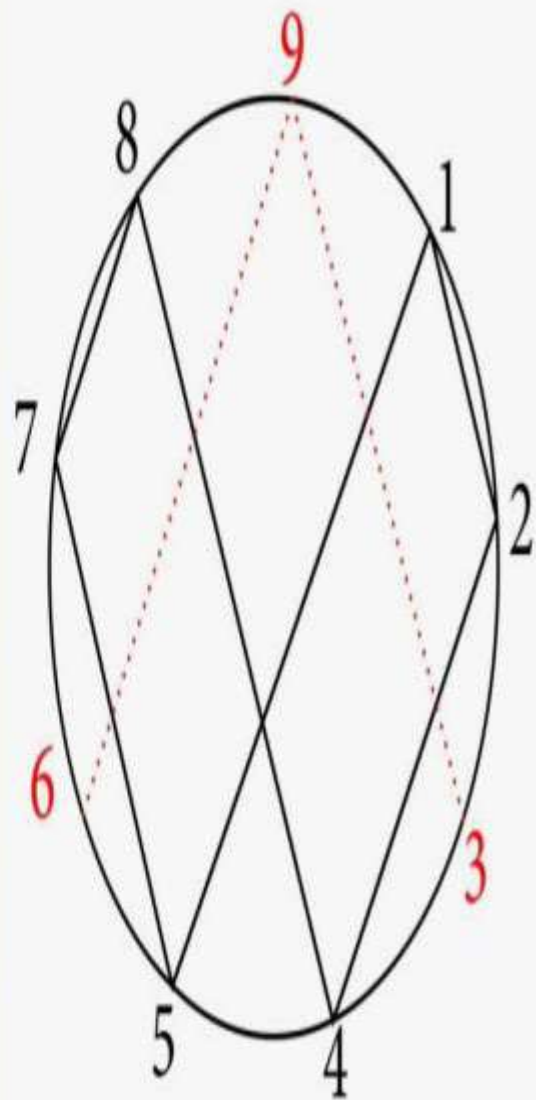
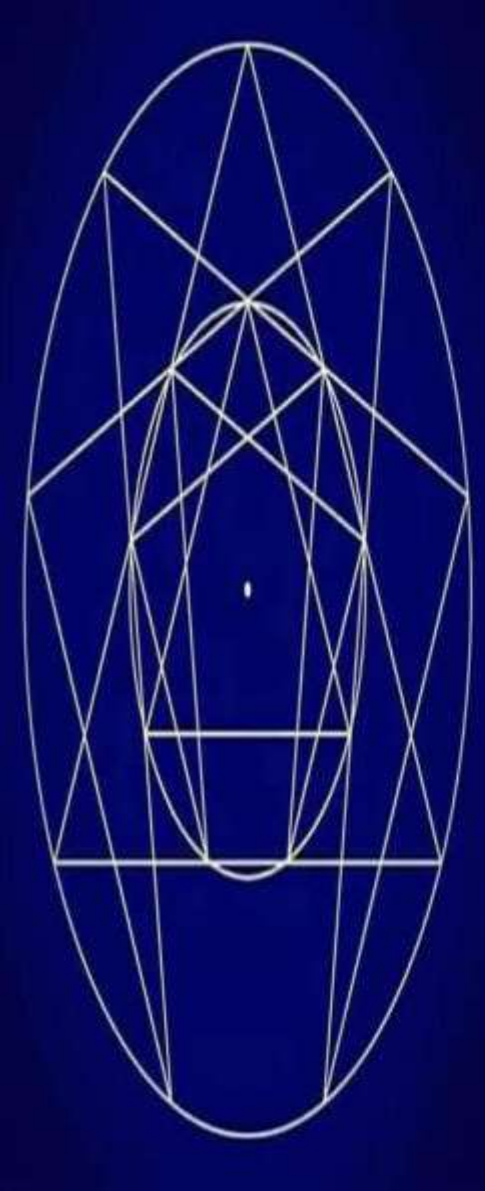
OPERATORS & NUMBERS



=0.142857

= 124875

1+6=7
3+2=5
...



WHAT WAS FIRST...

LINK

VERTEX

WORDS

NUMBERS

OPERATOR

NUMBER

?

PRIMAL OPERATIONS

+ WHICH ONE WAS FIRST? ~~X~~ ^

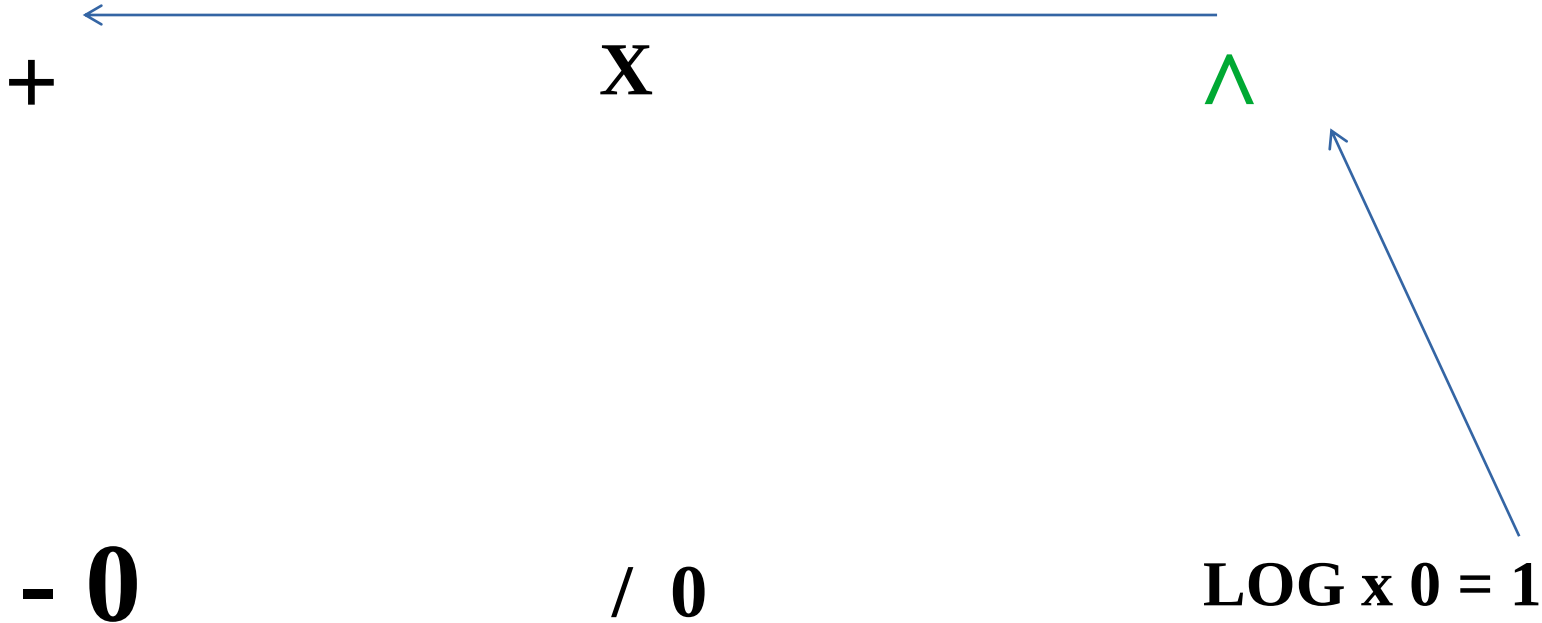
- 0

/ 0

LOG x 0 = 1

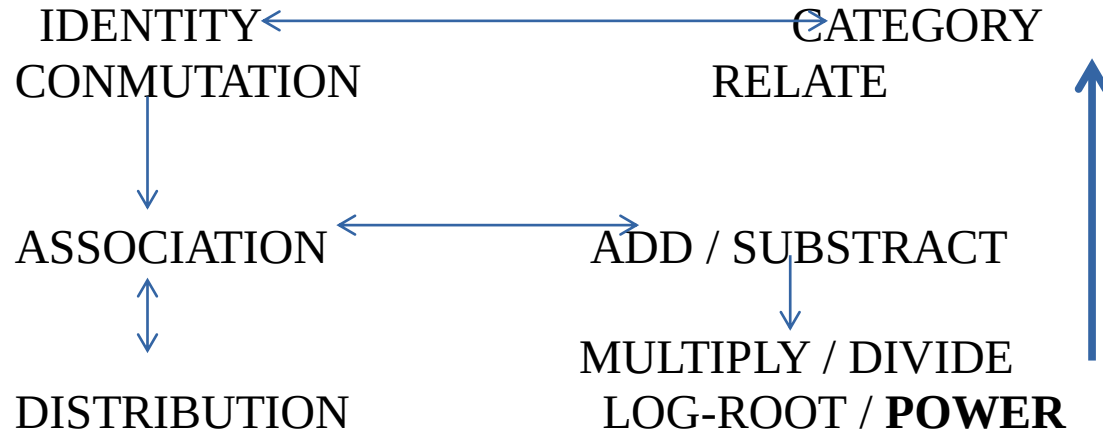
PRIMAL OPERATIONS

Powering maybe the first (of the positive ones)..



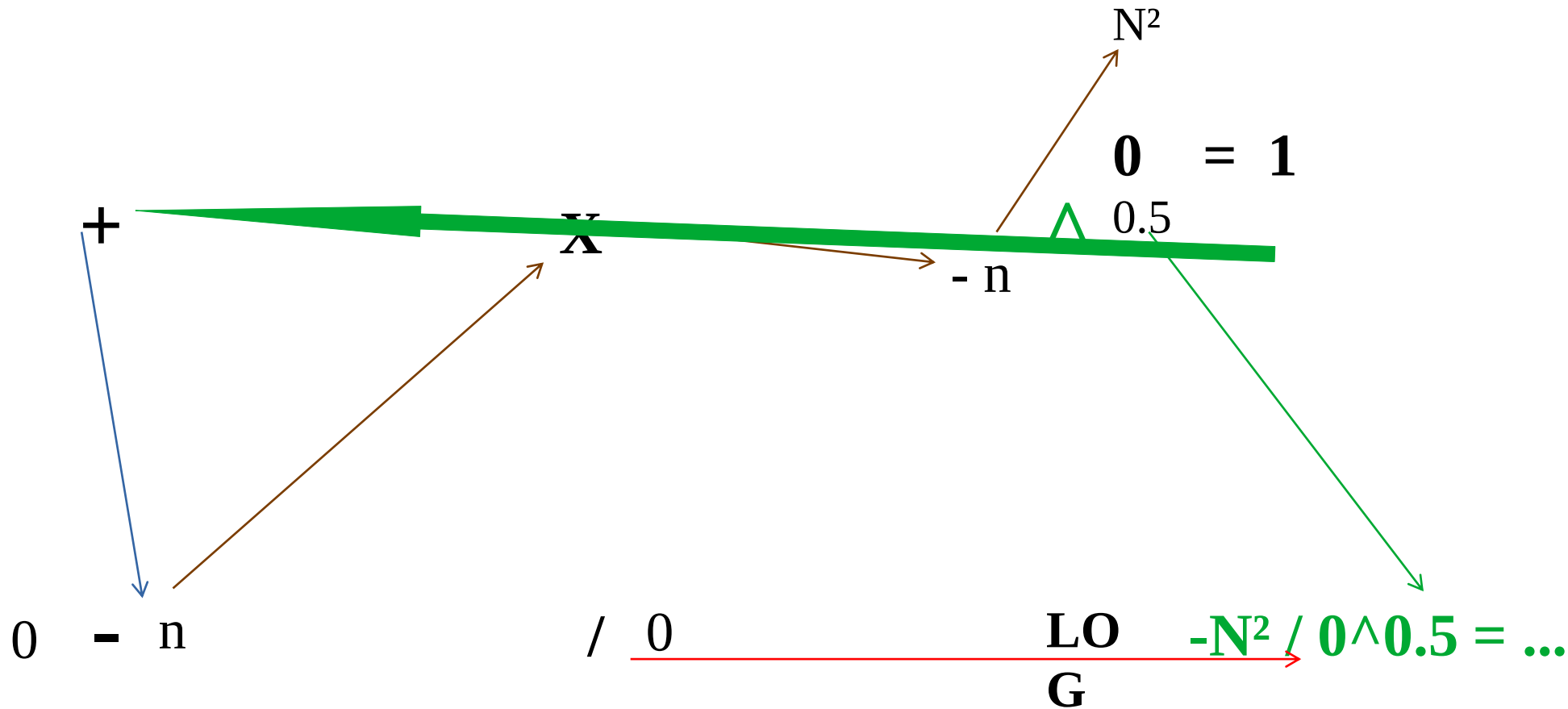
LOGICAL LAWS

MATHEMATICAL ENFORCEMENT



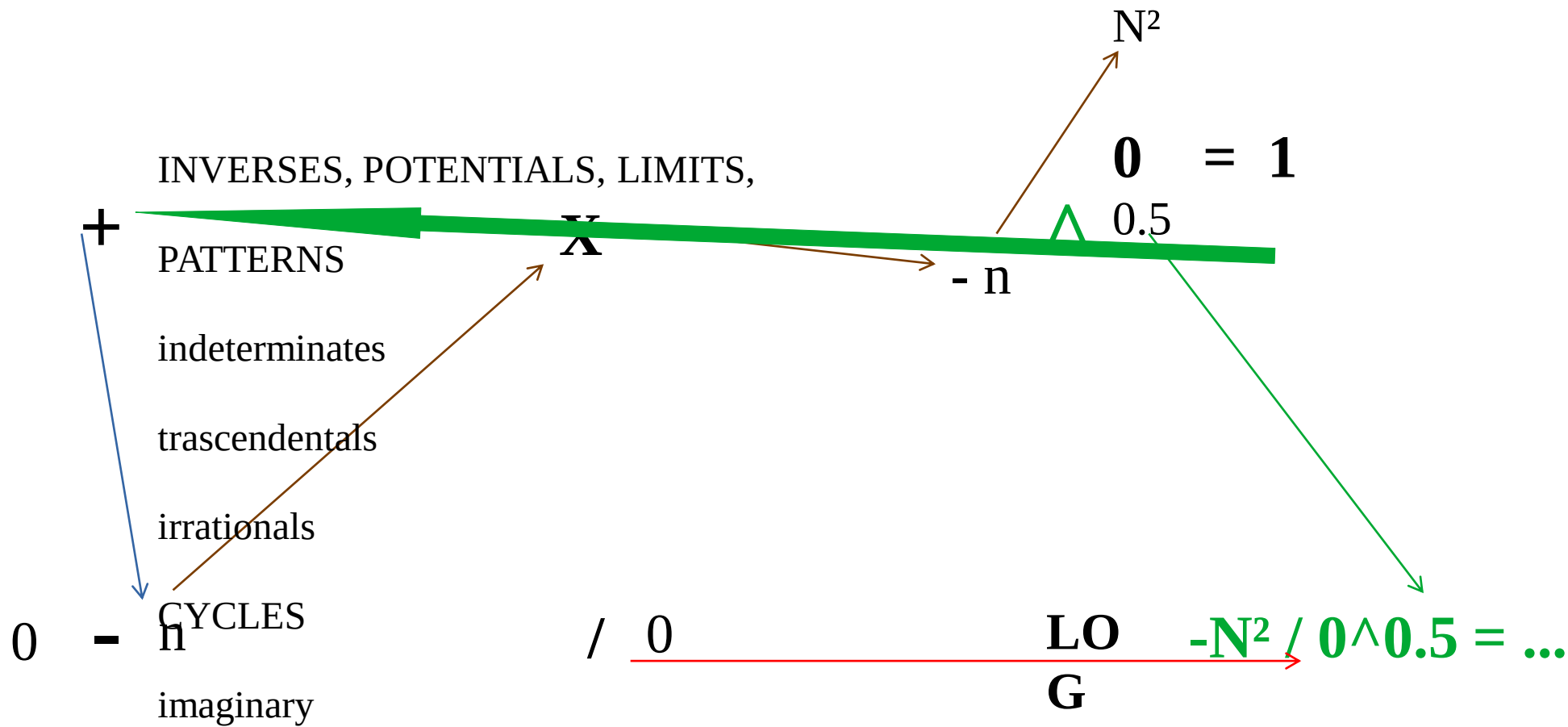
$$X^0 = 1 \text{ (IDENTITY-CATEGORY)}$$

enables ASSOCIATIVE ADD/SUBTRACT & else...



PRIMAL OPERATIONS

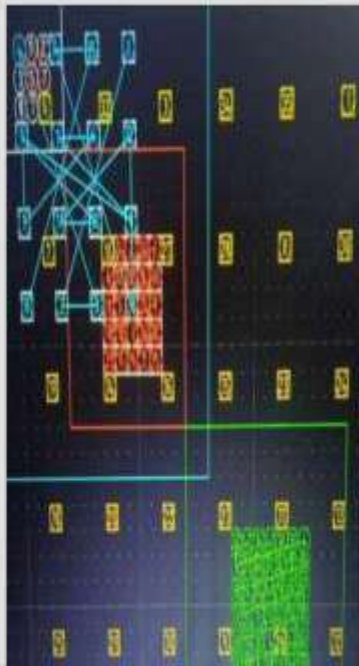
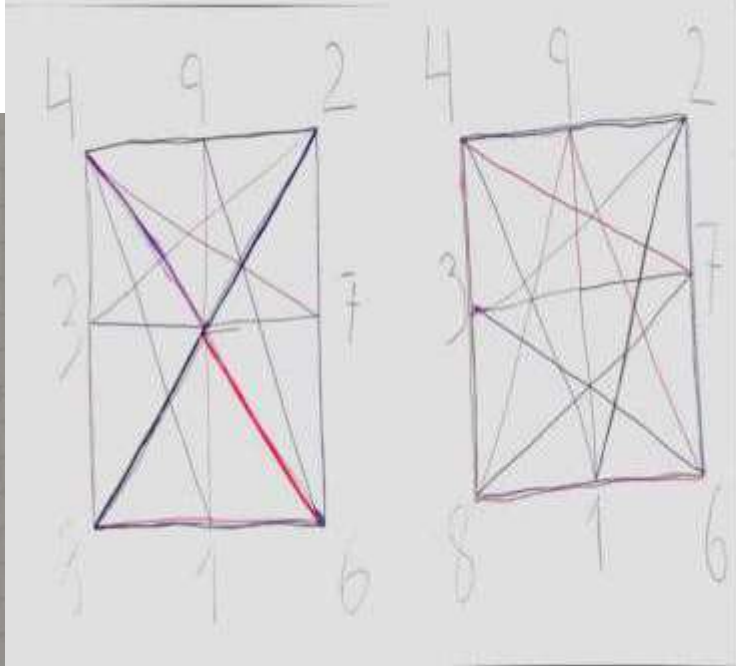
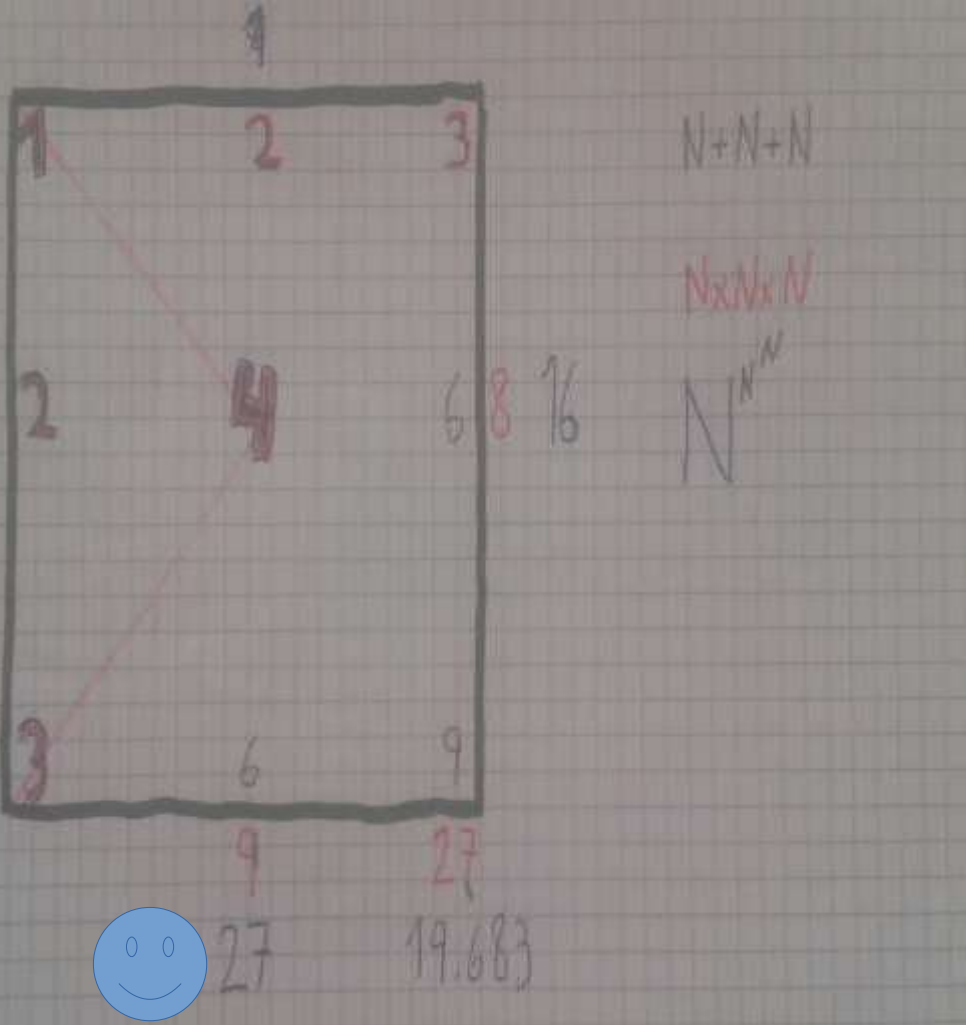
More unique



PRIMAL OPERATIONS

More unique

KNUTH SEQ. & MAGIC SQUARES



CHALLENGE

Explain Physics with a Graph, Chemistry with a Sequence and Systems Biology with the more simplex primes sequence

GRAPH

SEQUENCE

PRIMES



M
O
R
E

S
I
M
P
L
E

SOPHIE GERMAIN: $2p+1=$
 $3 \times 2p \pm 1 = p$

...

PHYSICS ENTANGLEMENT

Next Slides Presentation!

CHEMICAL BONDING

BIOLOGICAL SYSTEMS



See More: flove.org/metaphysics

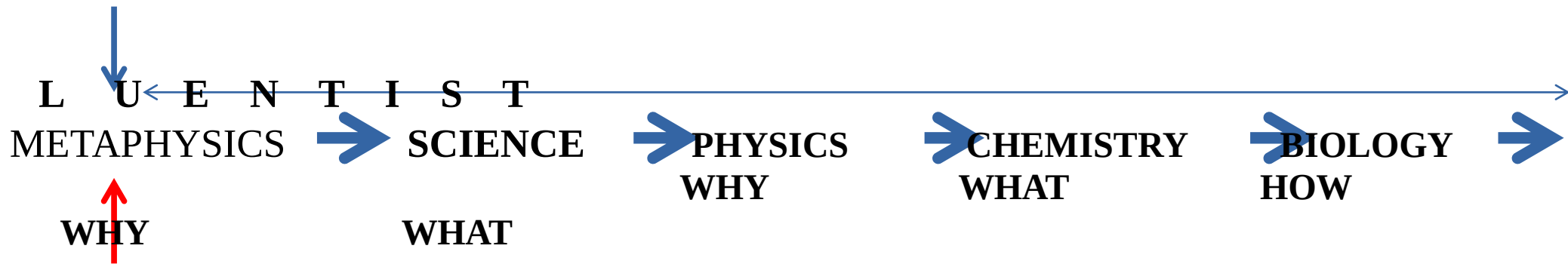
FLOVE PRESENTATION: INDEX

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•MATHY LOGIC.....	169
• SCIENCE	311
•BIOLOGY.....	298
•LINGUISTICS.....	345
•PSICOSOCIAL.....	448

PHYSICS

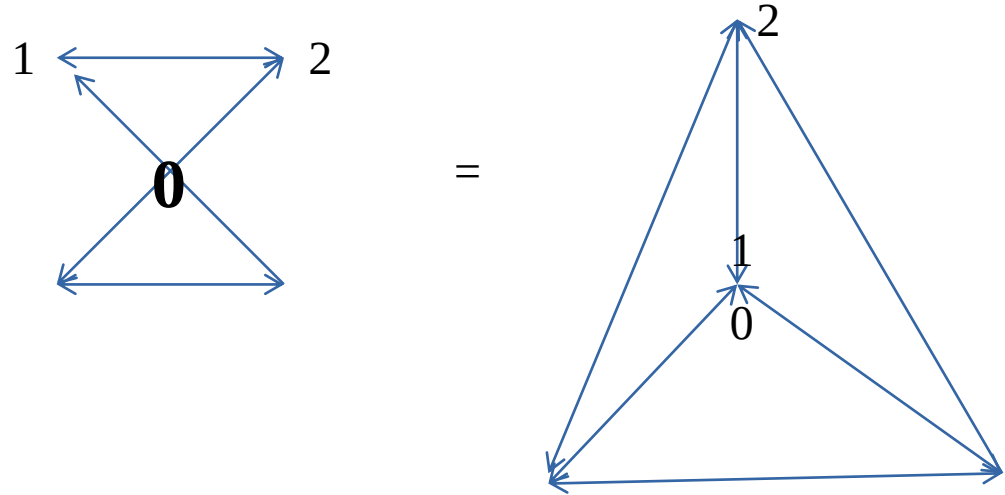
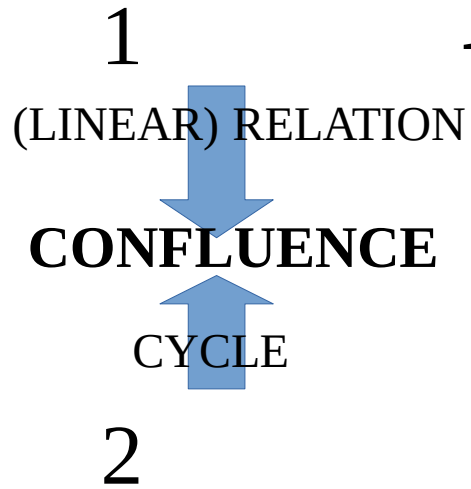
DIMENSIONS, FORCES & PARTICLES

ONTOLOGY



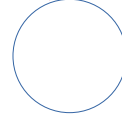
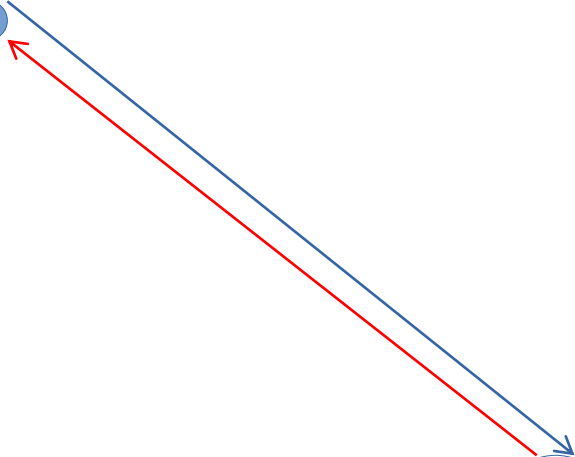
DEONTOLOGY

DIMENSIONALITY



MICRO

**SPATIAL
DIMENSION
S**



MACRO

LENGTH

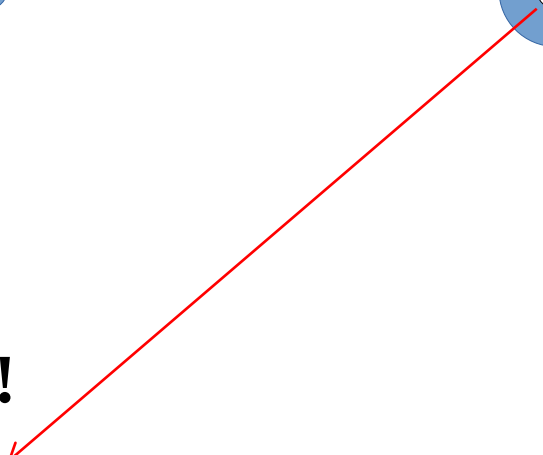
HEIGHT



3!



WIDTH



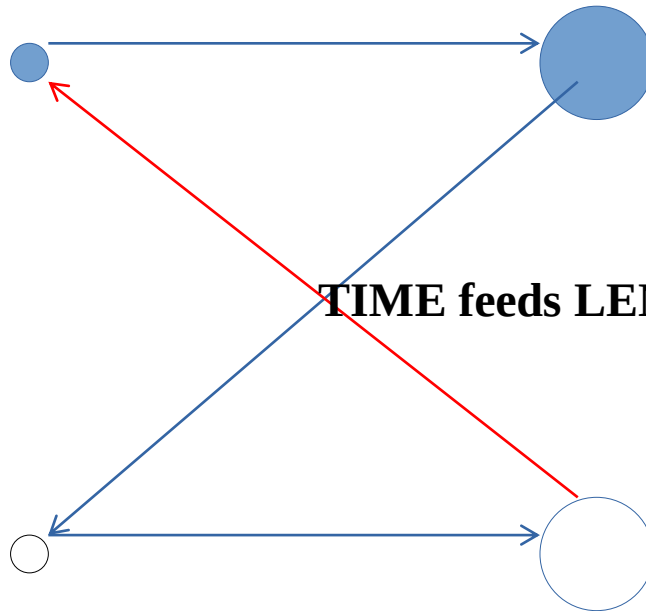
LENGTH

HEIGHT

**DIMENSION
S**

WIDTH

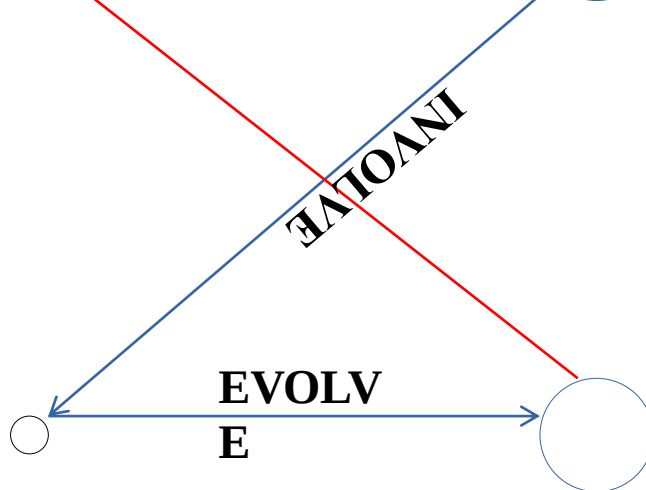
TIME



TIME feeds LENGTH...

MICRO

MACRO



INVOLVE

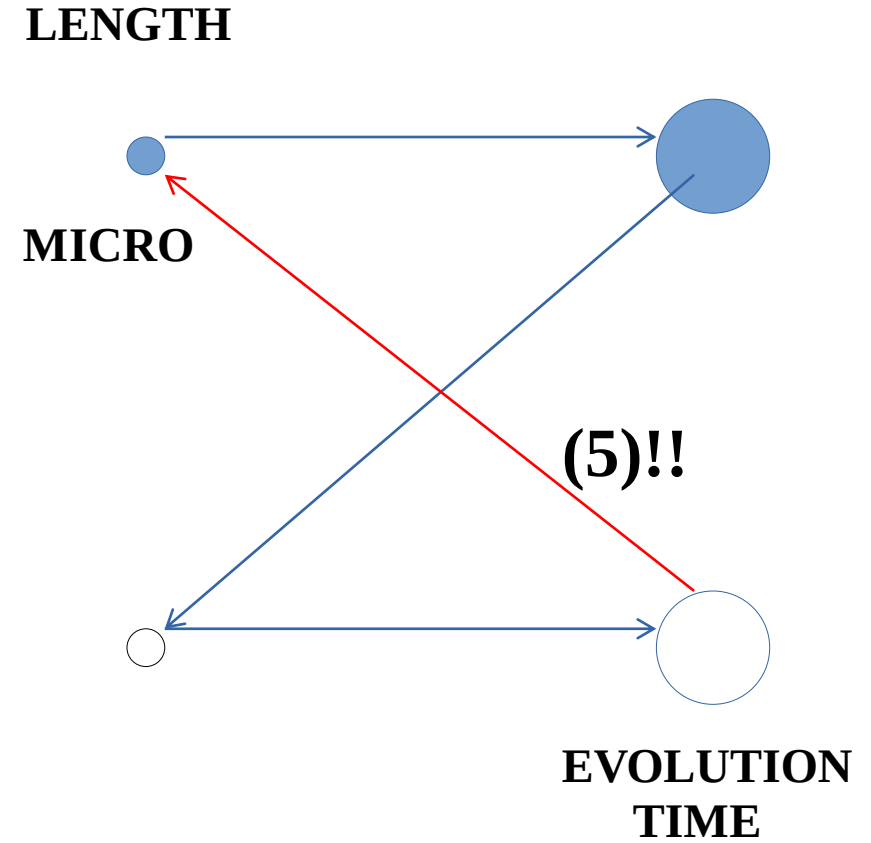
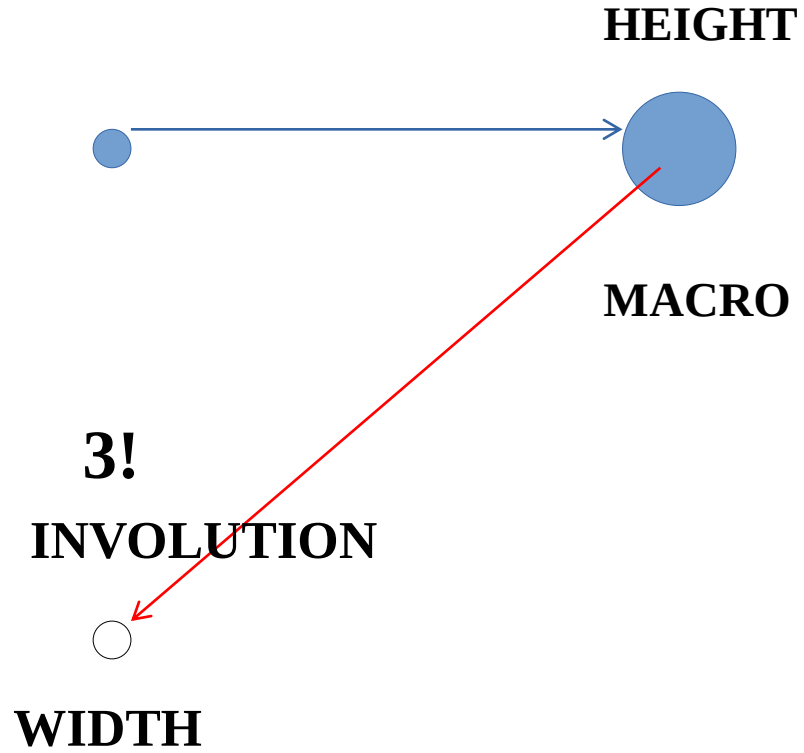


EVOLVE
E

PAST

FUTURE

?!



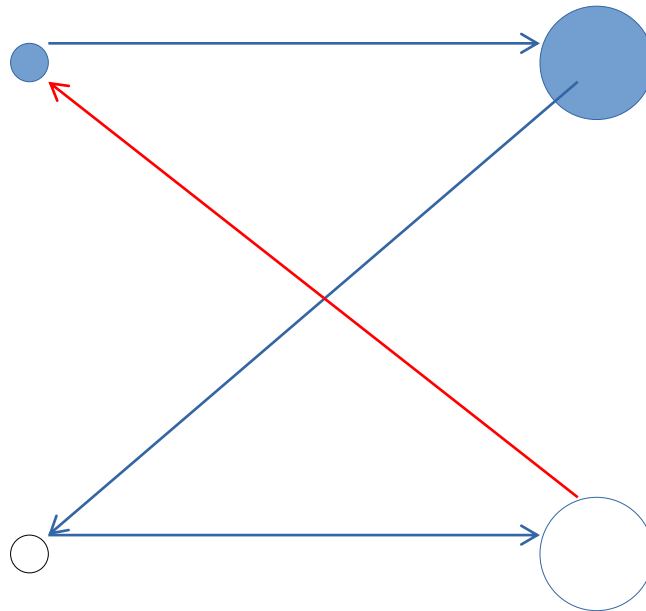
MICRO

MACRO

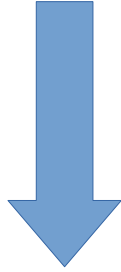
**SPATIOTEMPORAL
DIMENSIONS**

PAST

FUTURE



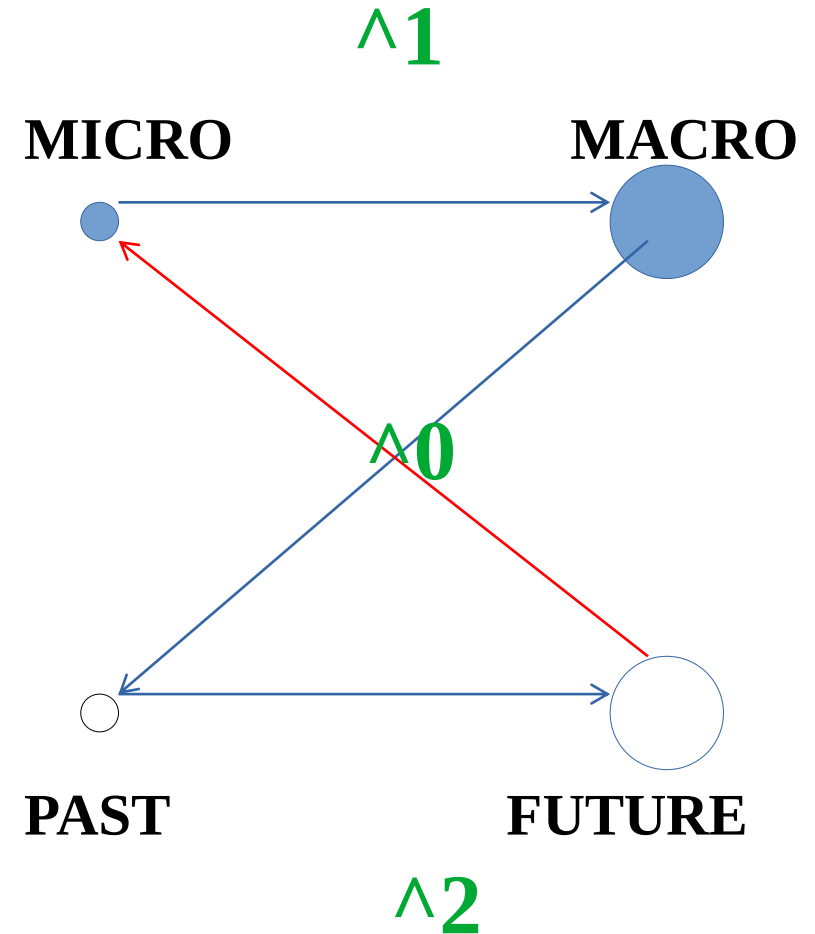
MICRO PAST



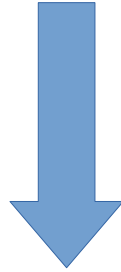
**POWERED & CONFLUENT
FINITE SPACETIME** **2**



MACRO FUTURE



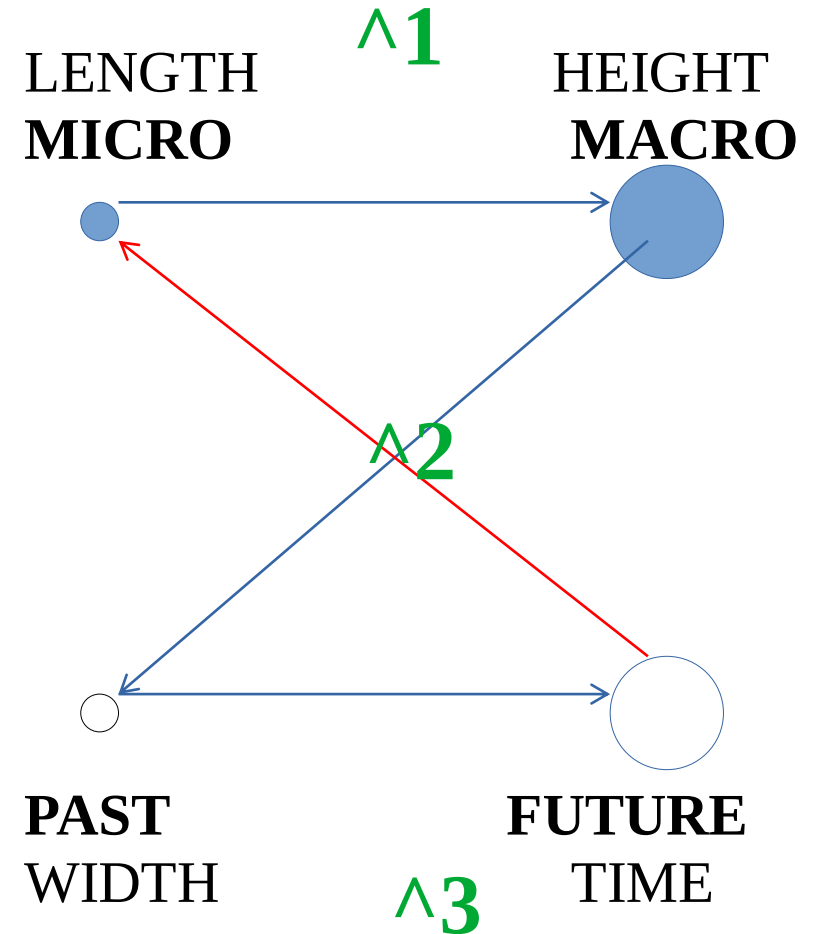
MICRO PAST



**POWERED & CONFLUENT
INFINITE SPACETIME** ²

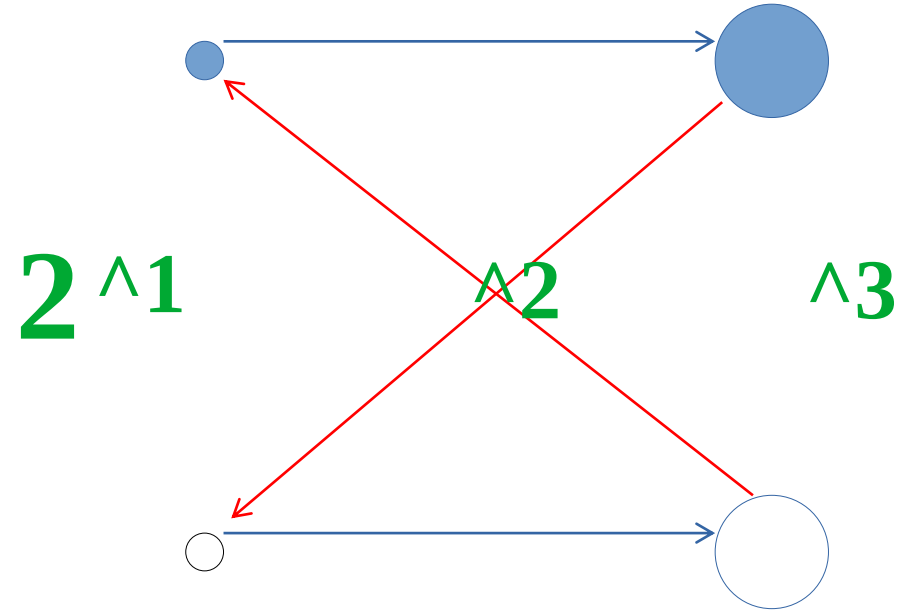


MACRO FUTURE



In (IN)FINITE **POWERED TIMESPACE**,
There is no 3D, nor 5D (but 8D+ in infinite)
Only back to 2D
So the popular 3D WIDTH (of SPACE)
as a FUNDAMENTAL TIME DIMENSION

LENGHT
MICRO



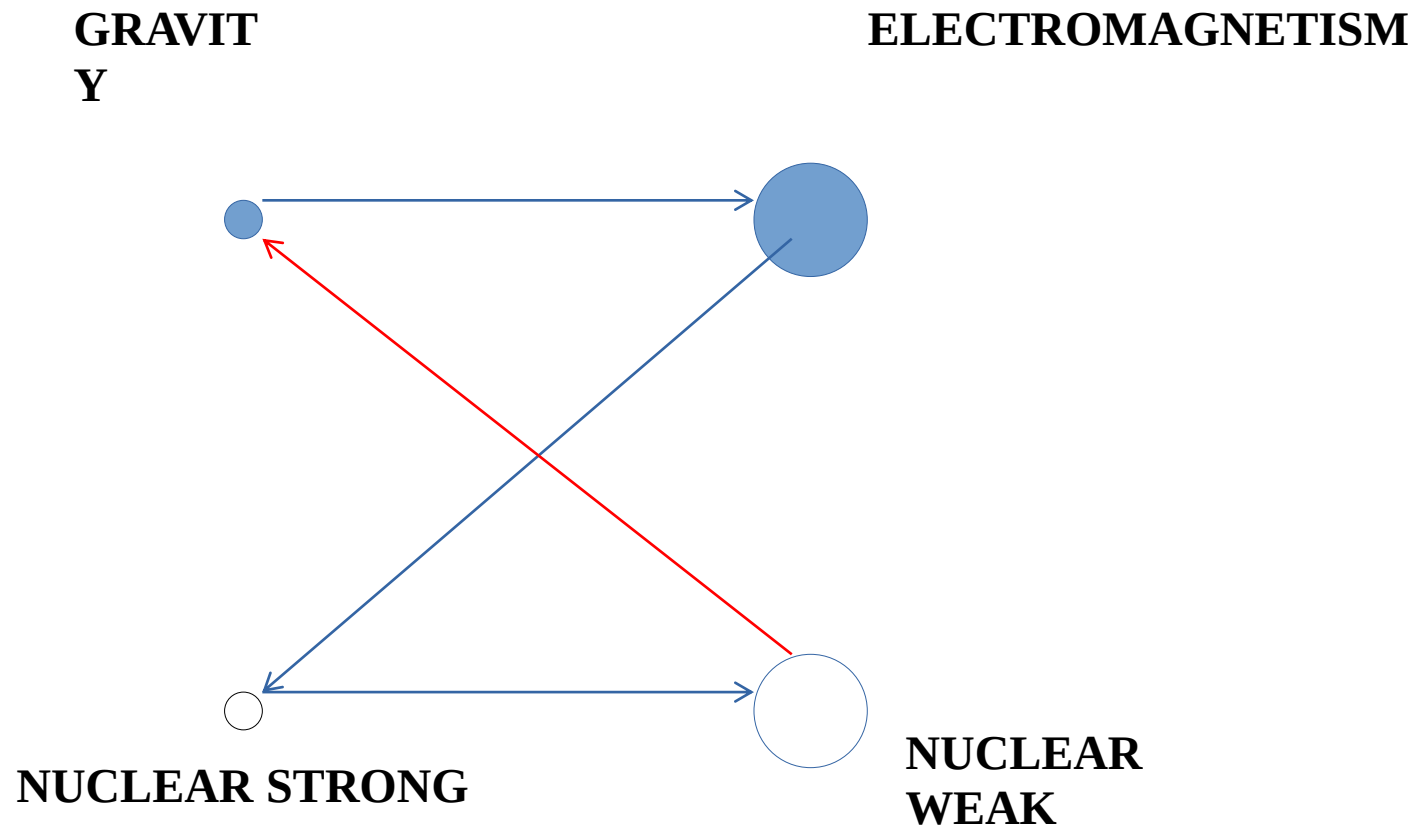
PAST
WIDTH

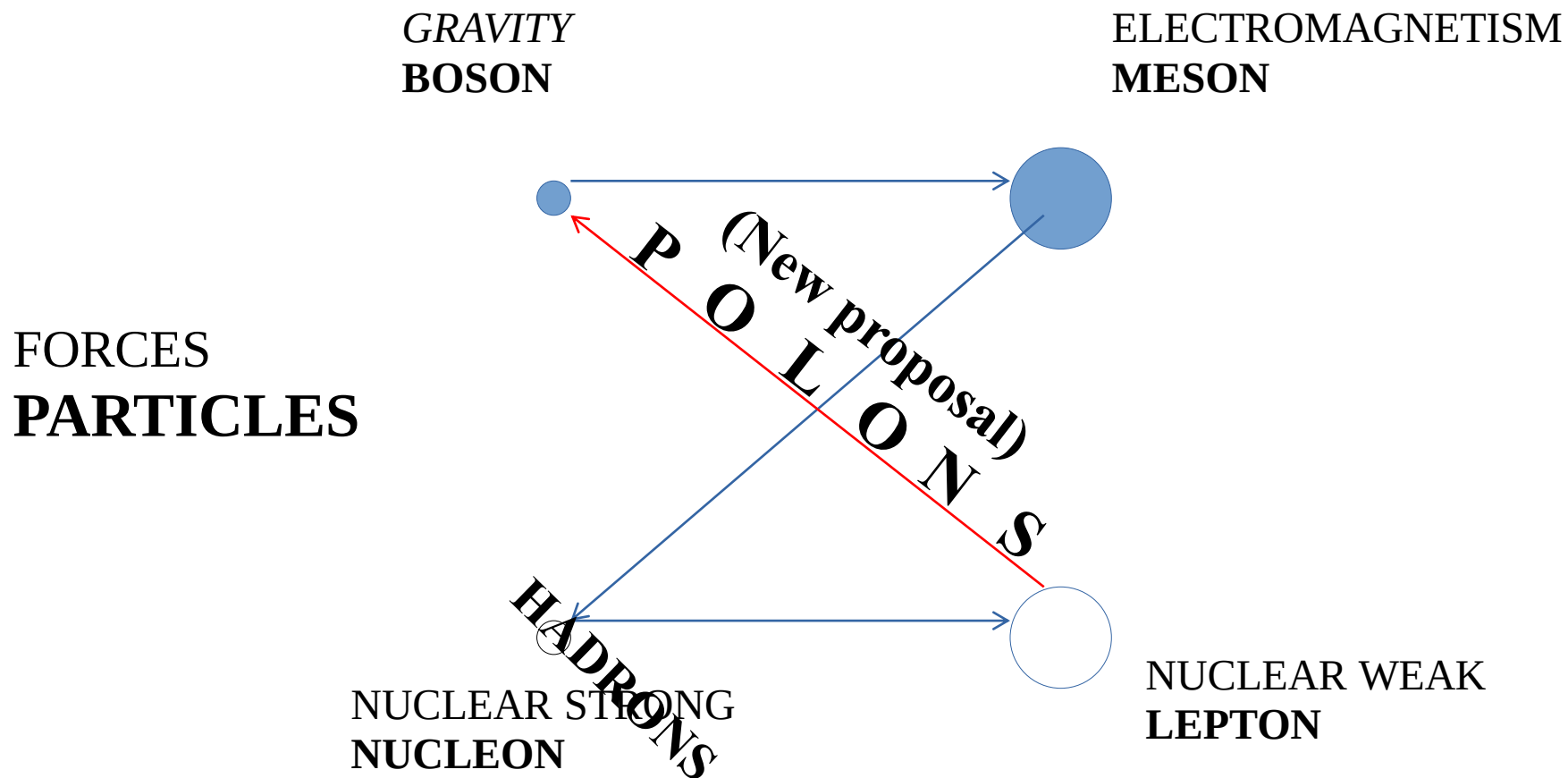
CONFLUENT 2 POWERED N (LIMIT 3) > 3x

PHYSICS

DIMENSIONS, FORCES & PARTICLES

FORCES





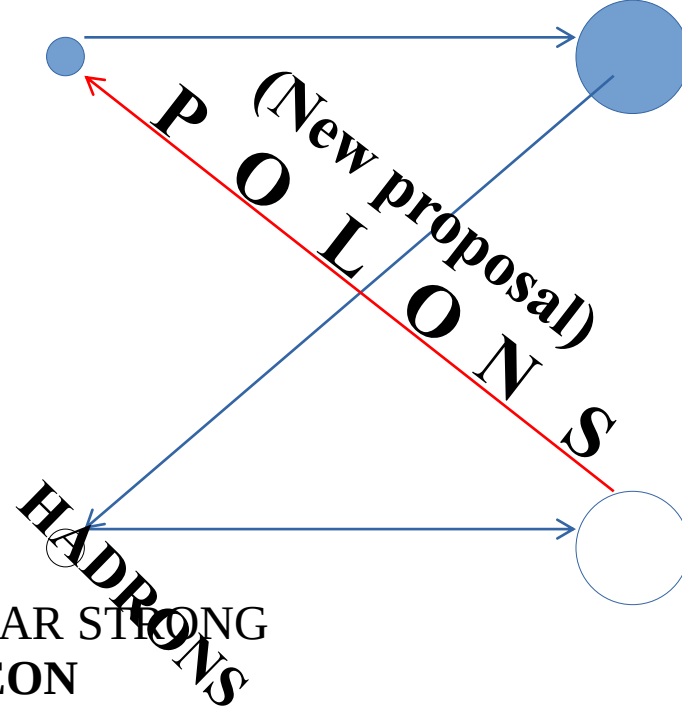
FORCES
PARTICLES
BOSONS

GRAVITY
BOSON
HIGGS

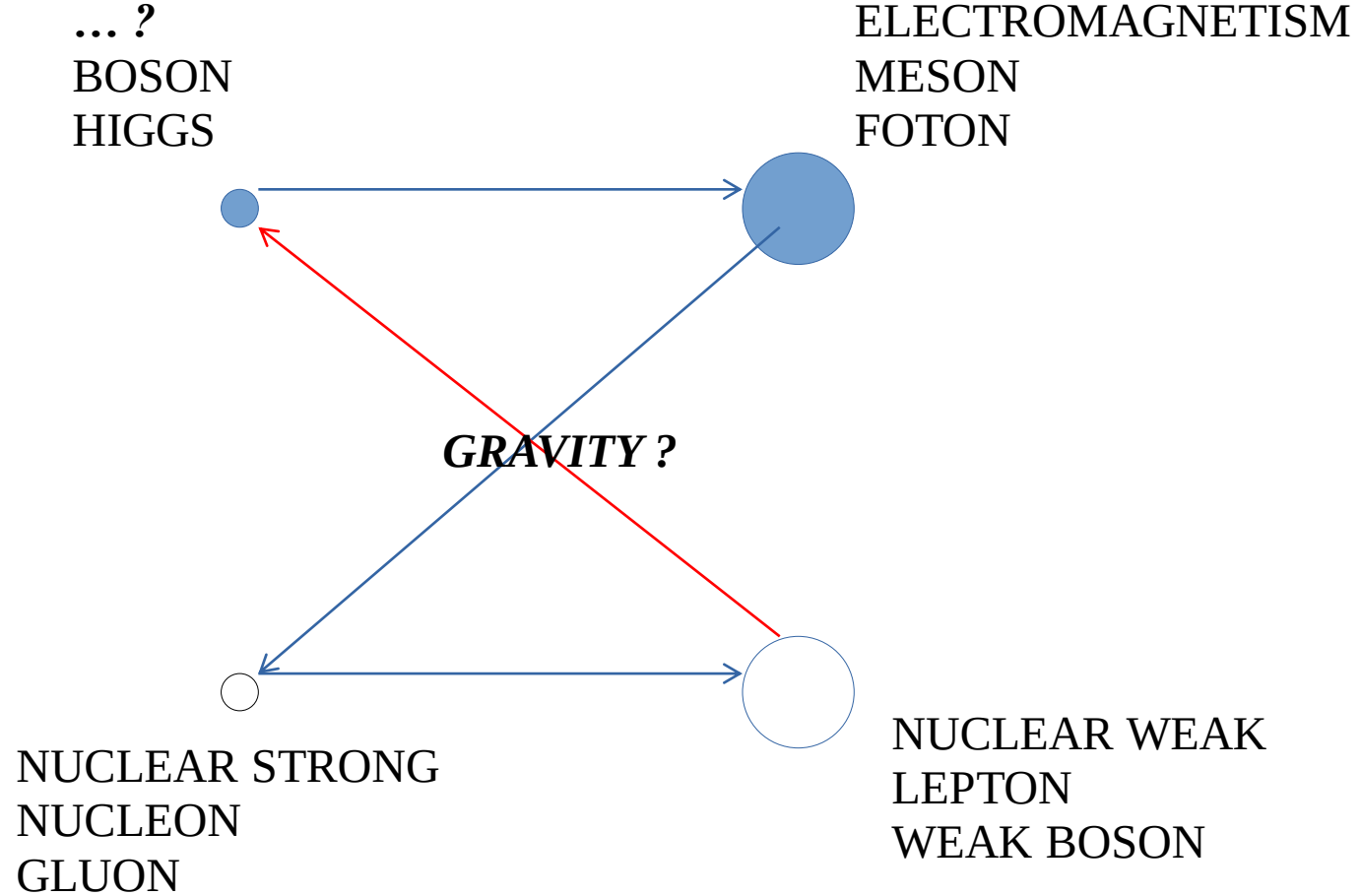
ELECTROMAGNETISM
MESON
FOTON

NUCLEAR STRONG
NUCLEON
GLUON

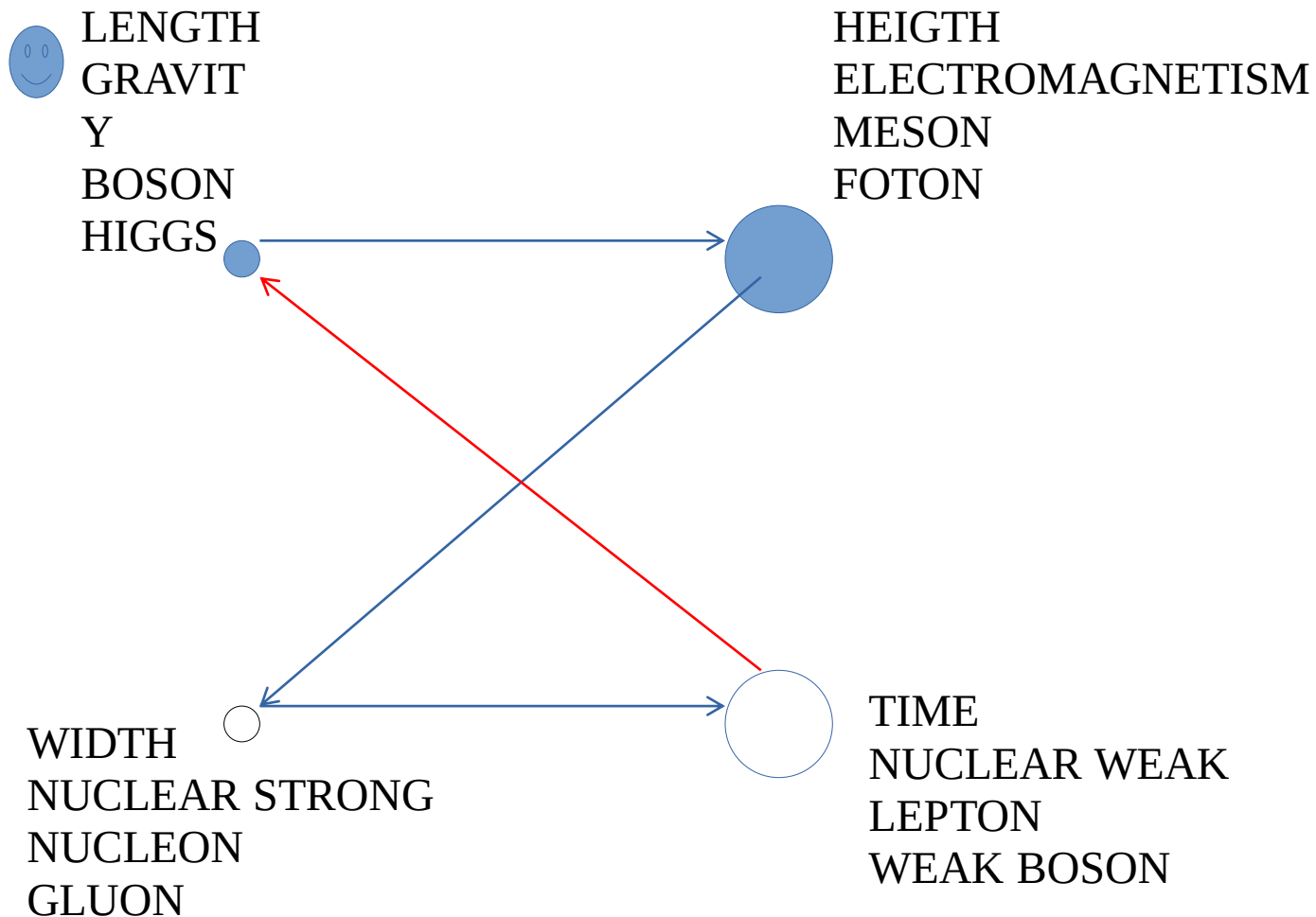
NUCLEAR WEAK
LEPTON
WEAK BOSON



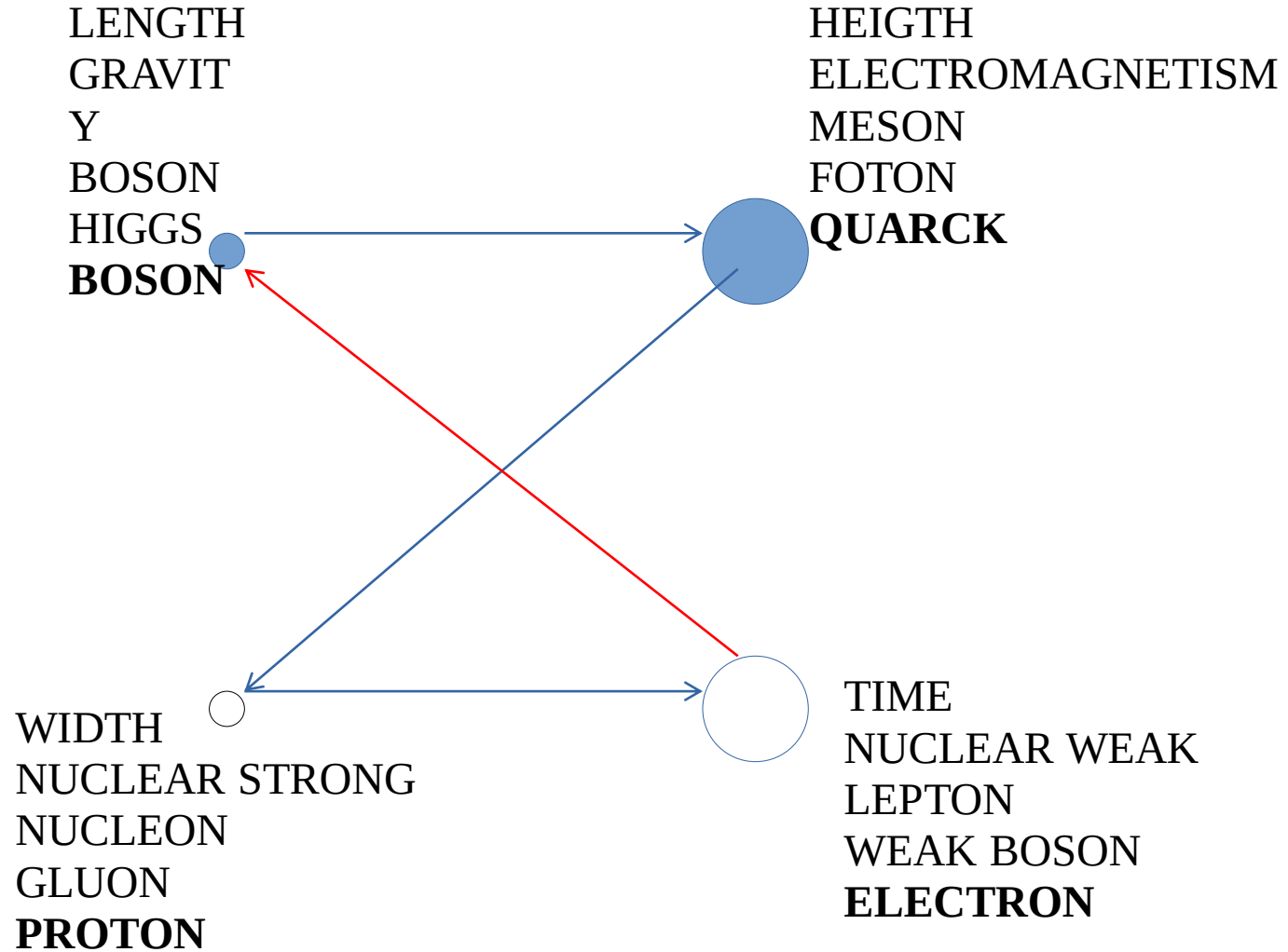
**FORCES
PARTICLES
BOSONS**



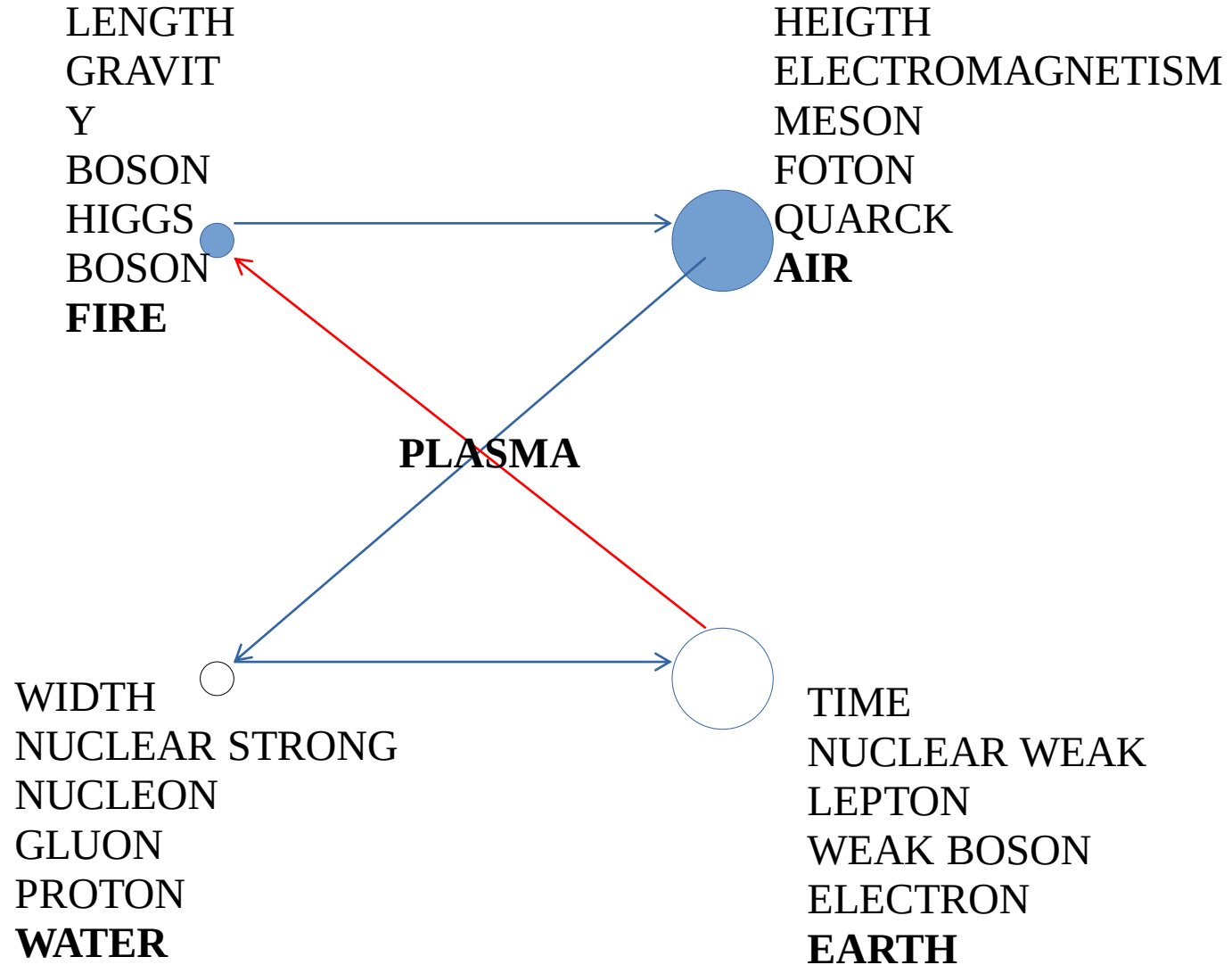
**DIMENSION
S
FORCES
PARTICLES
BOSONS**

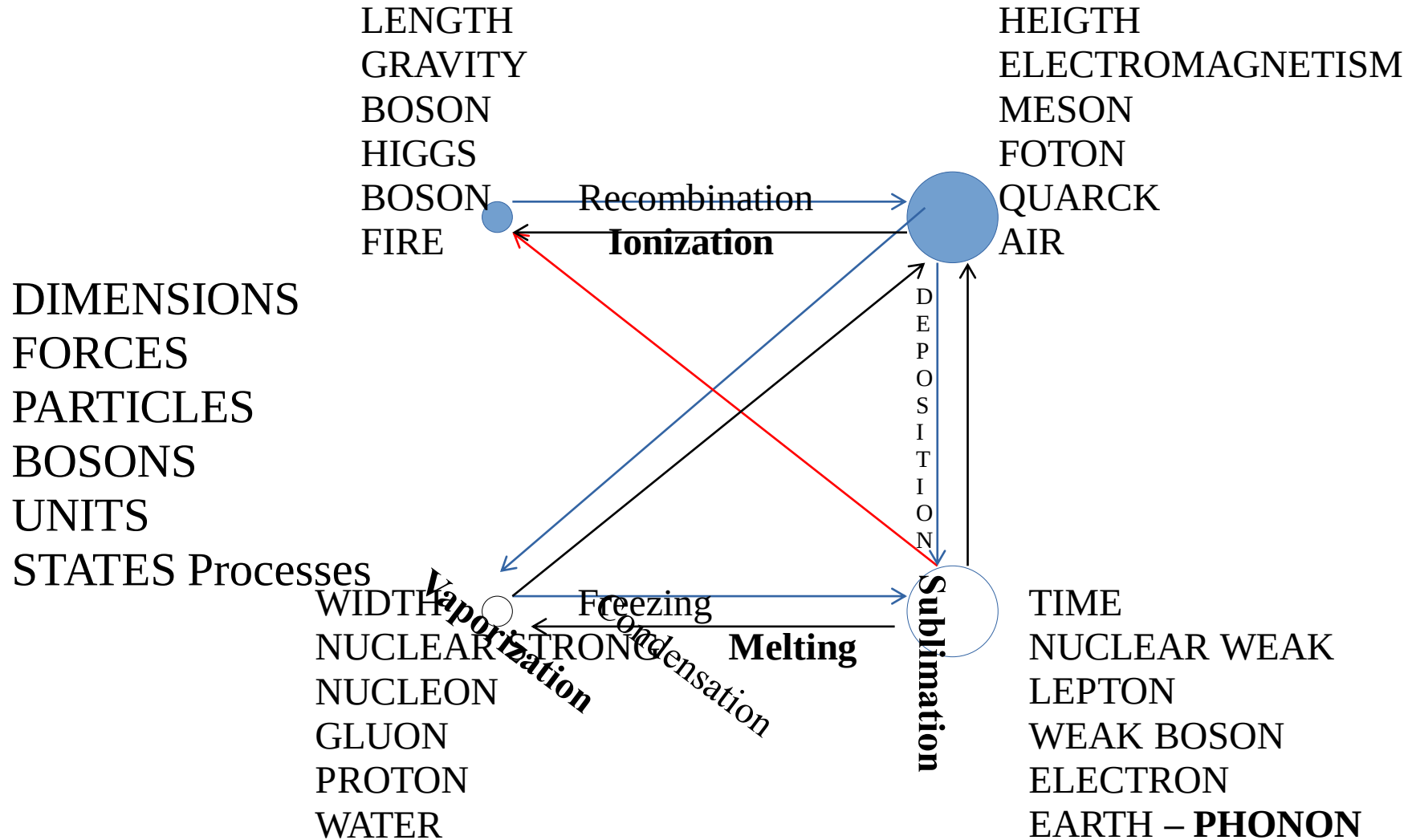


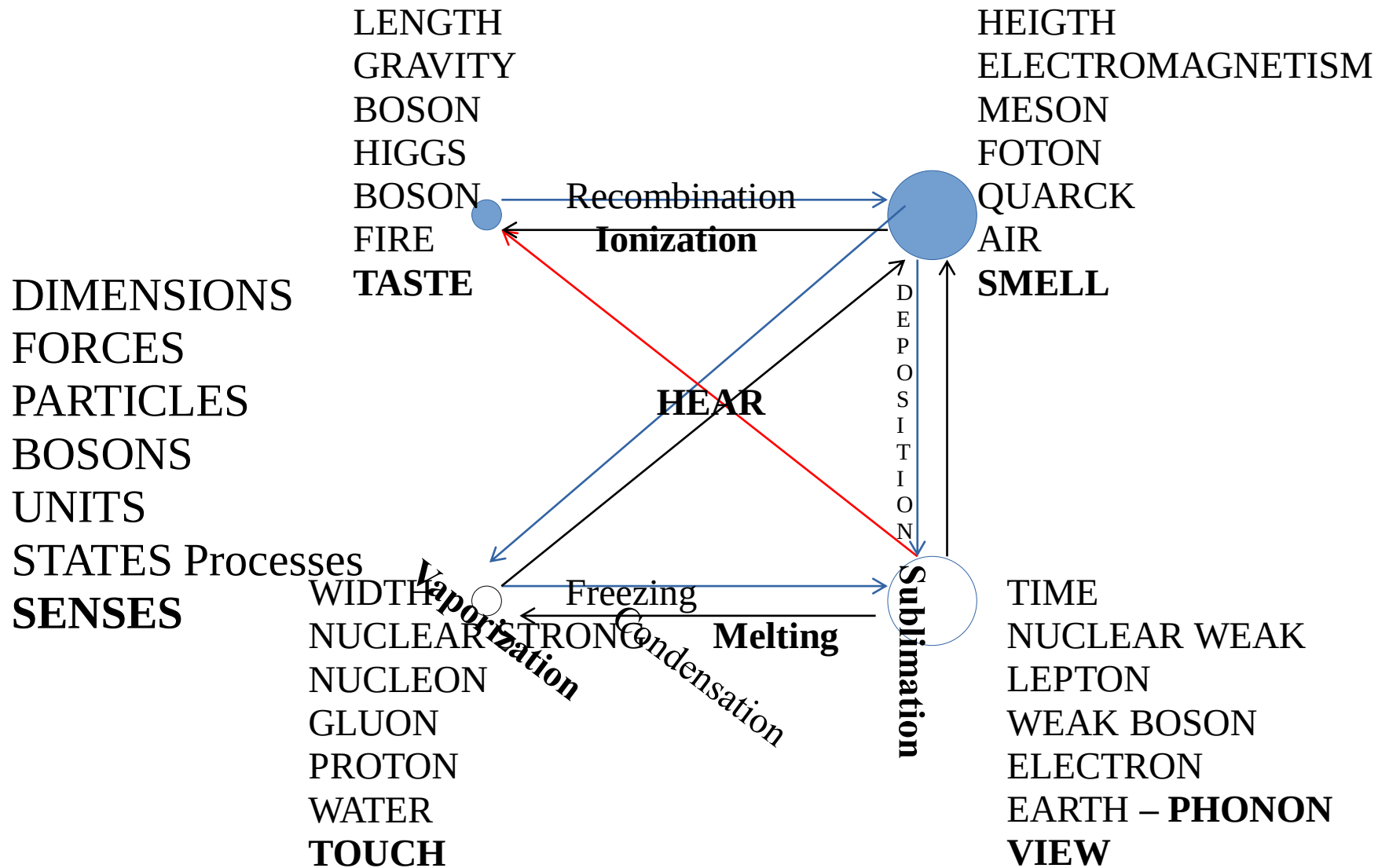
DIMENSIONS
FORCES
PARTICLES
BOSONS
UNITS

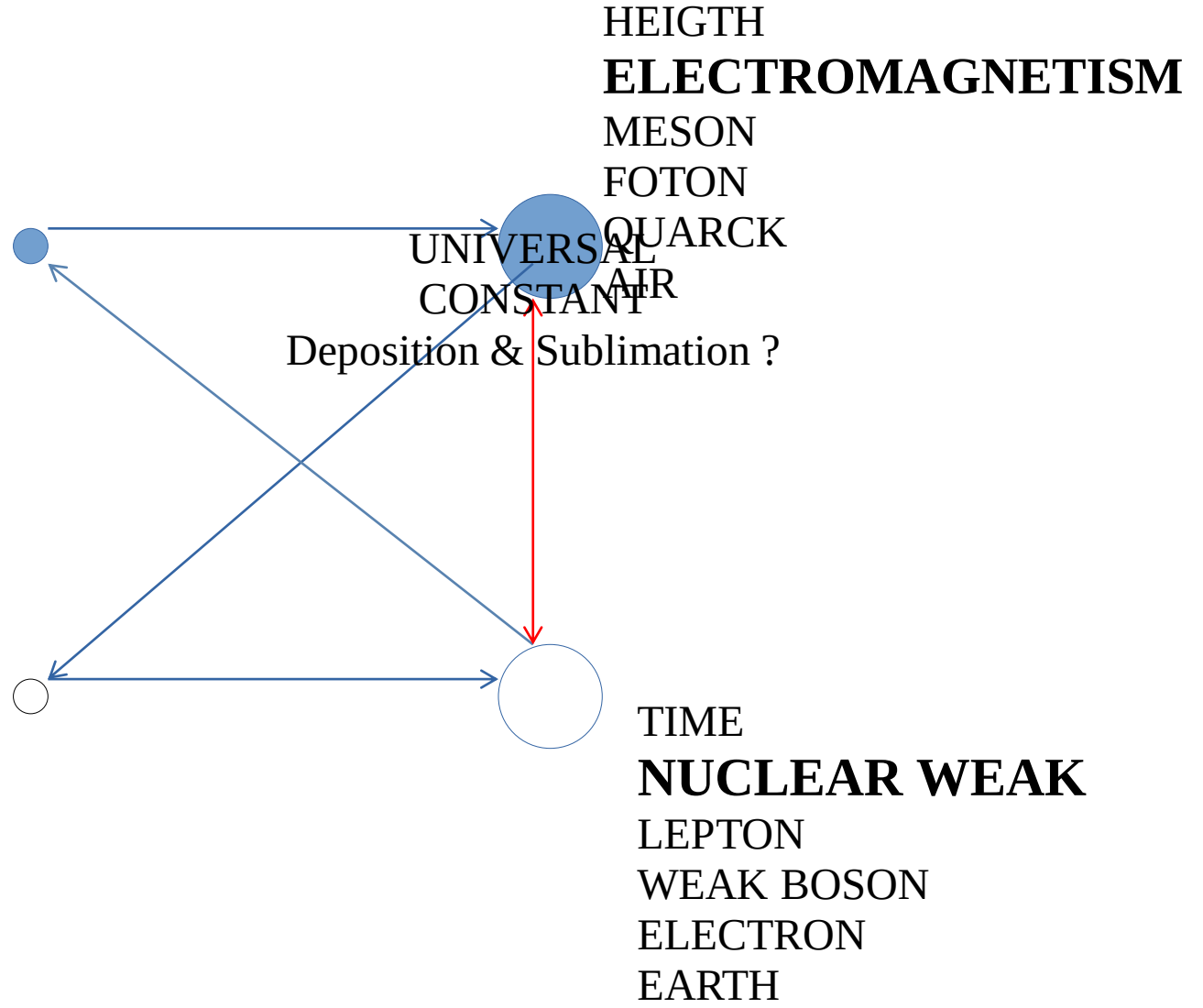


DIMENSIONS
FORCES
PARTICLES
BOSONS
UNITS
STATES

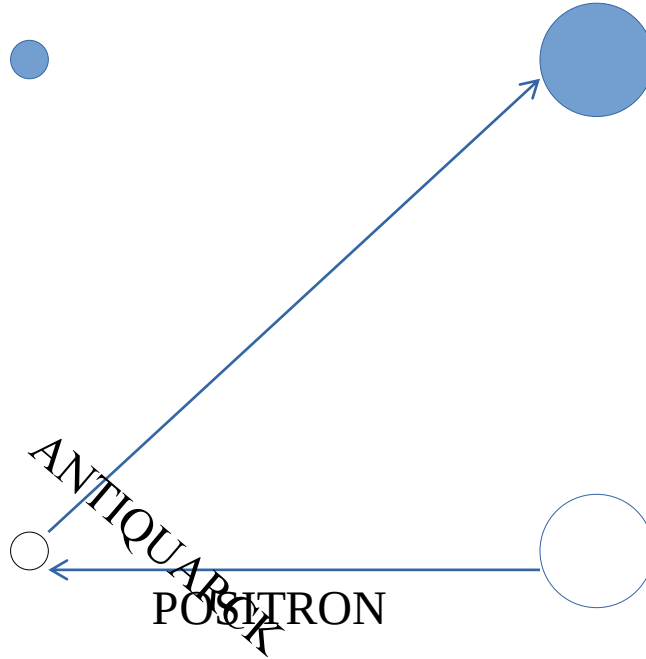


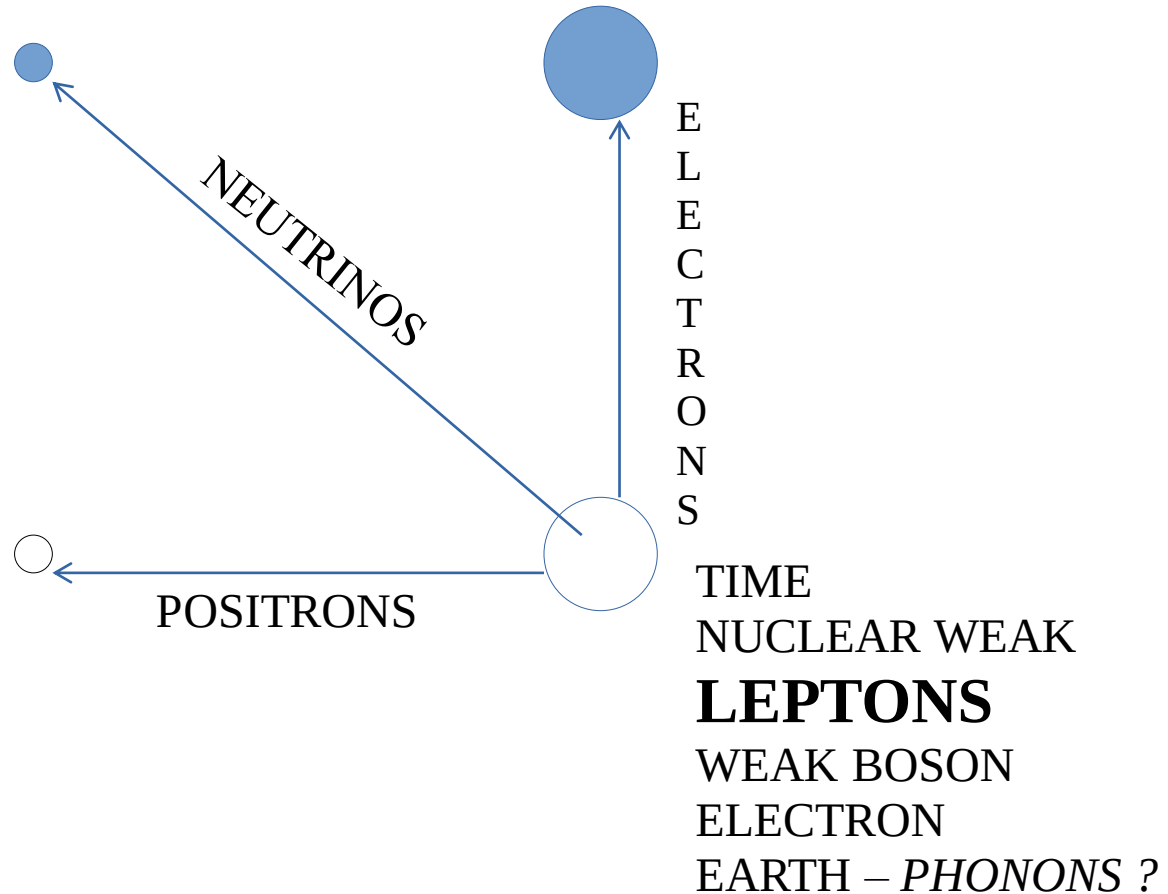




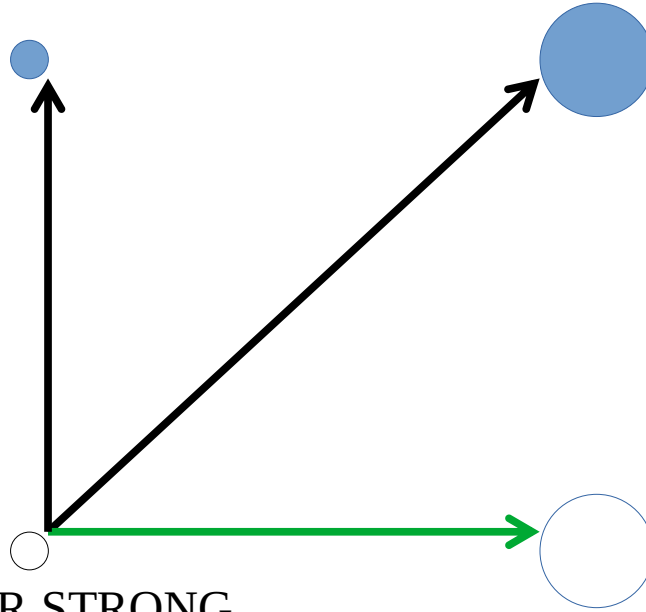


FERMION
S





PROTON QUARCKS



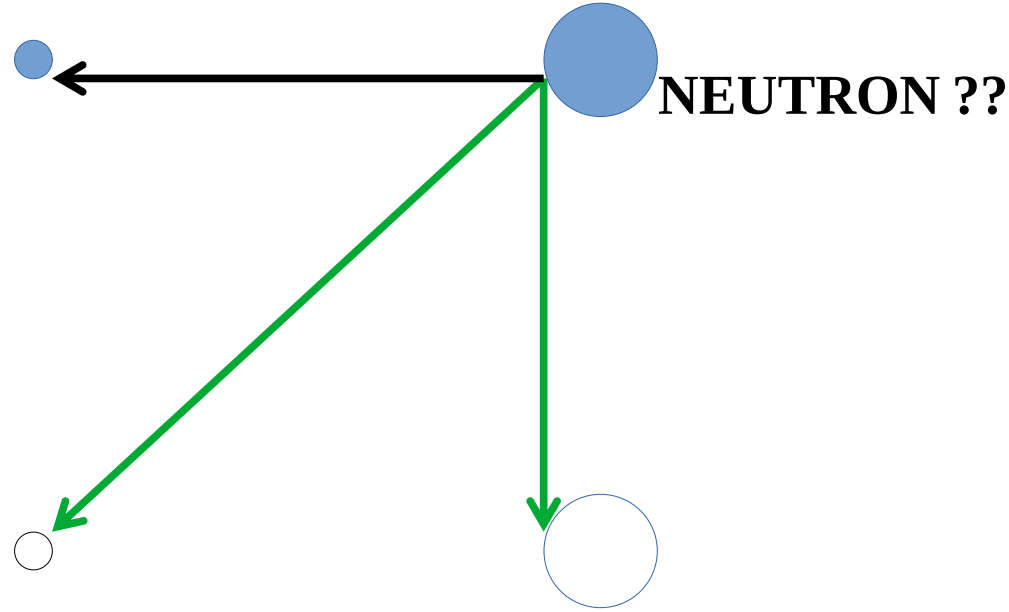
NUCLEAR STRONG
GLUON

NUCLEON PROTON QUARCKS:

2 UP 1 DOWN

NEUTRON QUARCKS ?

ELECTROMAGNETISM
FOTON
MESON

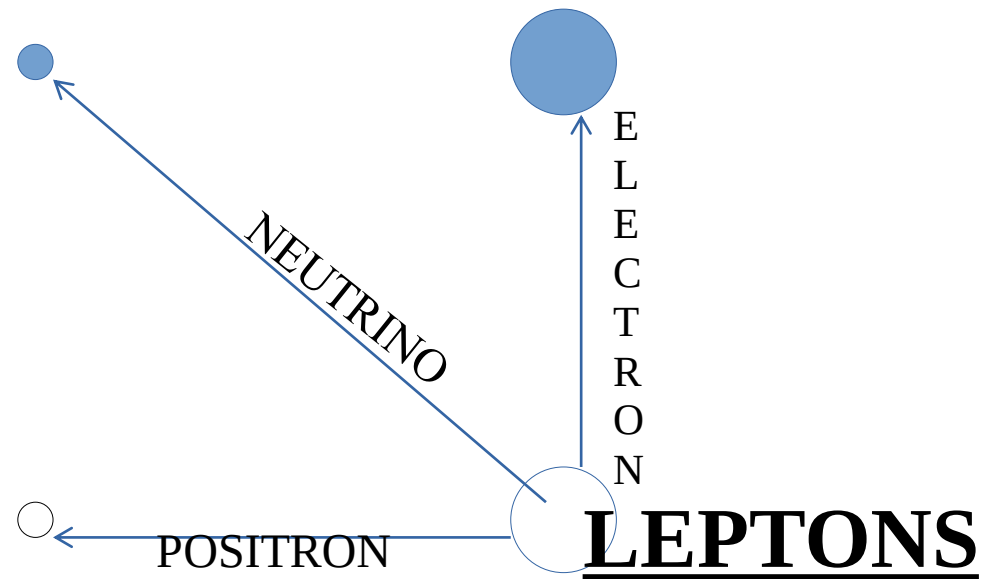
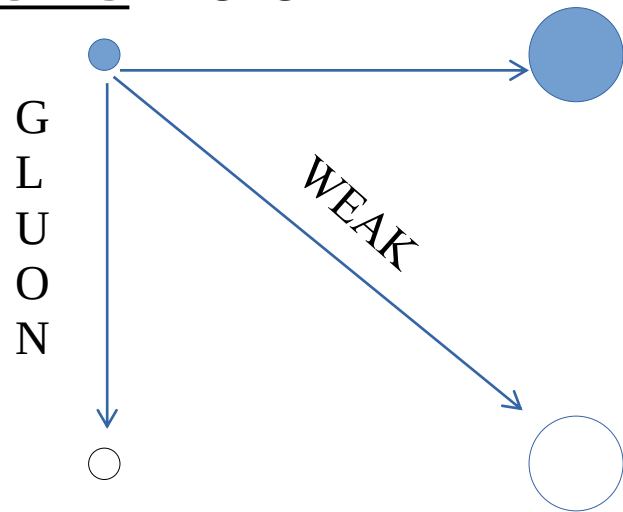


NUCLEAR STRONG
GLUON

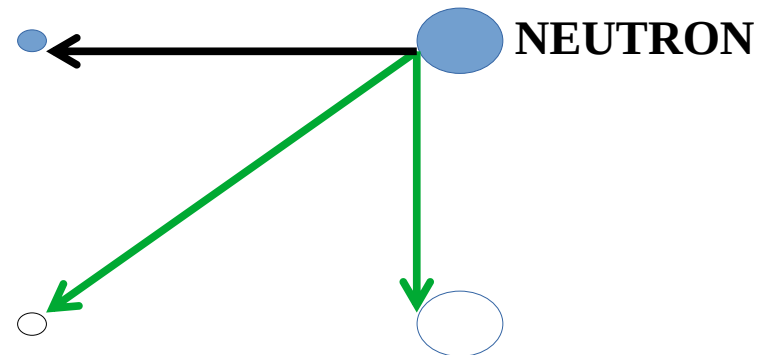
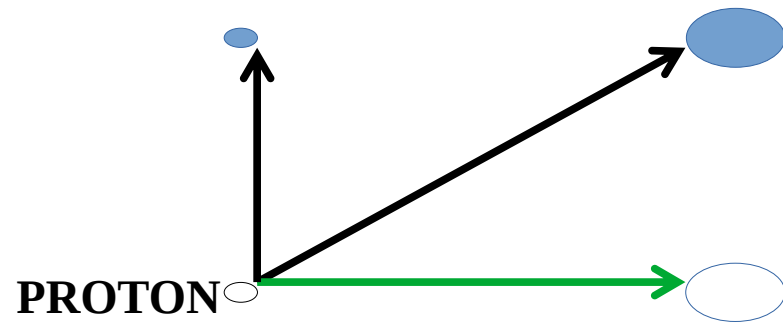
NUCLEON **NEUTRON** QUARCKS:

1 UP 2 DOWN

BOSONS FOTON

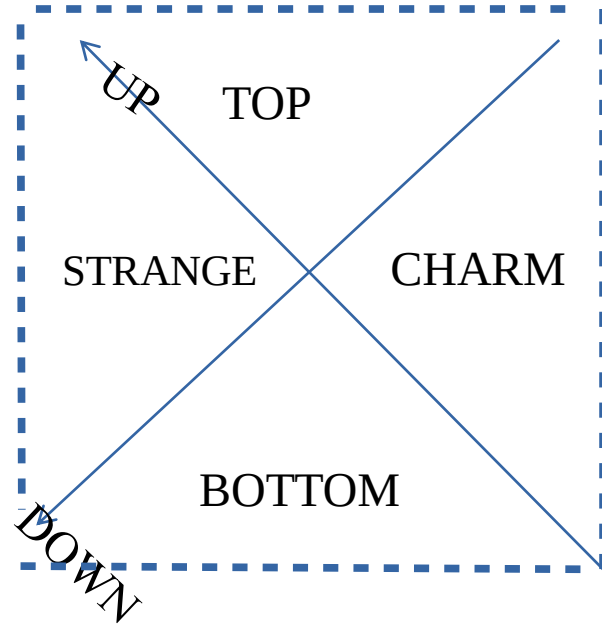


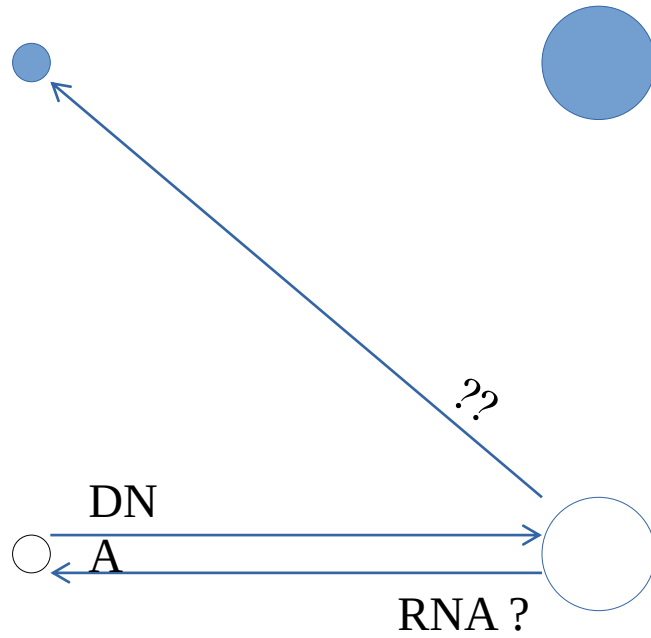
NUCLEONS (QUARCKS)



FLAVOURS (?)

TAU | MUON | ELECTRON





CHEMISTRY

WHO IS MORE CENTER FOR THE OTHERS?

WHOLE	SUN	HUMAN	MOON
-------	-----	-------	------

A	A	a	
---	---	---	--

B		b	...
---	--	---	-----

c	C	cc	
----------	----------	-----------	--

COMPOSITIVITY

MASS

SIZE

ACTUAL

POTENTIAL

ATTRACTOR

?

5

5

5

SUN

4

4

2

4

HUMAN

?

1

4

4

ABUNDANCE

STABILITY

HYDROGEN

5

1

5

5

CARBON

4

4

4

4

SILICON

2

3

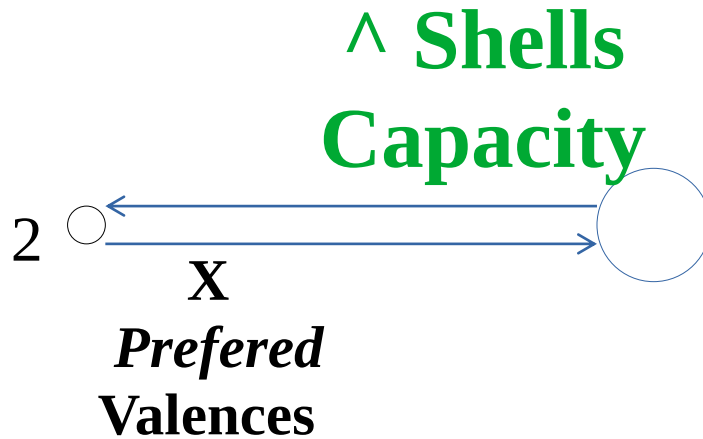
3

3

CHEMISTR
Y



**CHEMISTR
Y**



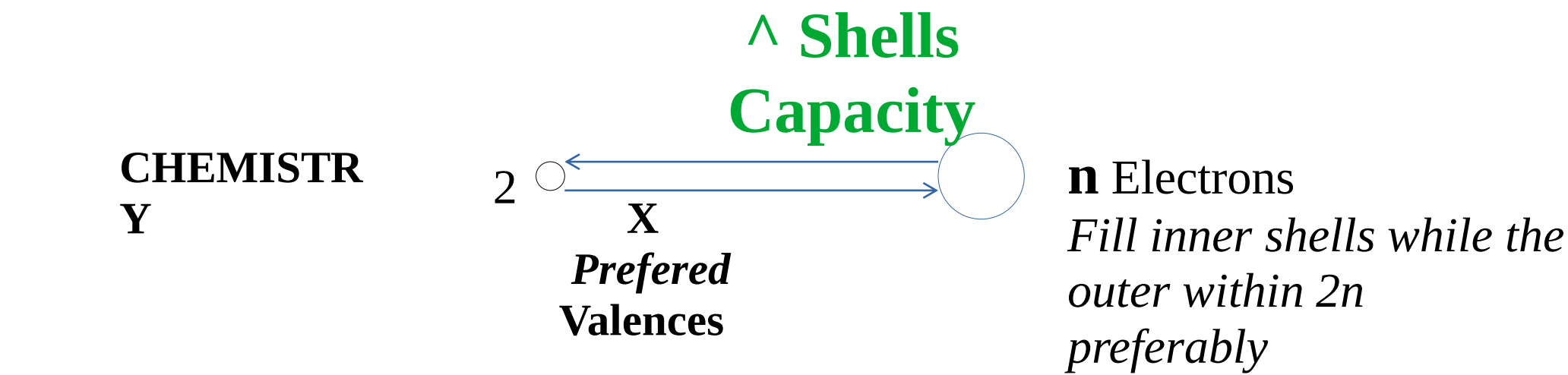
n Electrons
*Fill inner shells while the
outer within $2n$
preferably*

More Visuals are much needed for the

Electrons configuration sequence within n protons (atomic numbers limit 118)
and

2n² shells limit 7

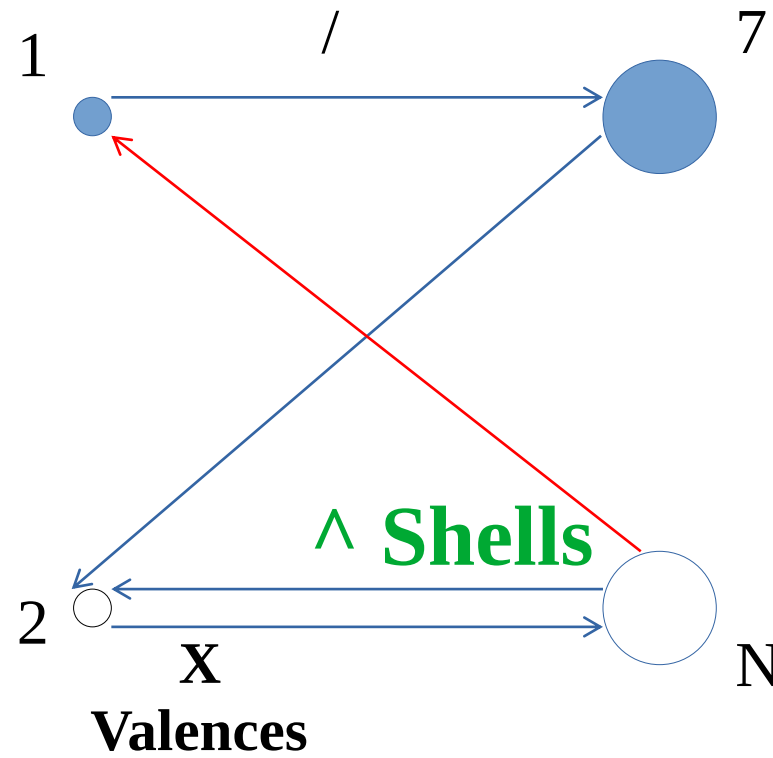
2n valence limit 3



... ?

= **142857**

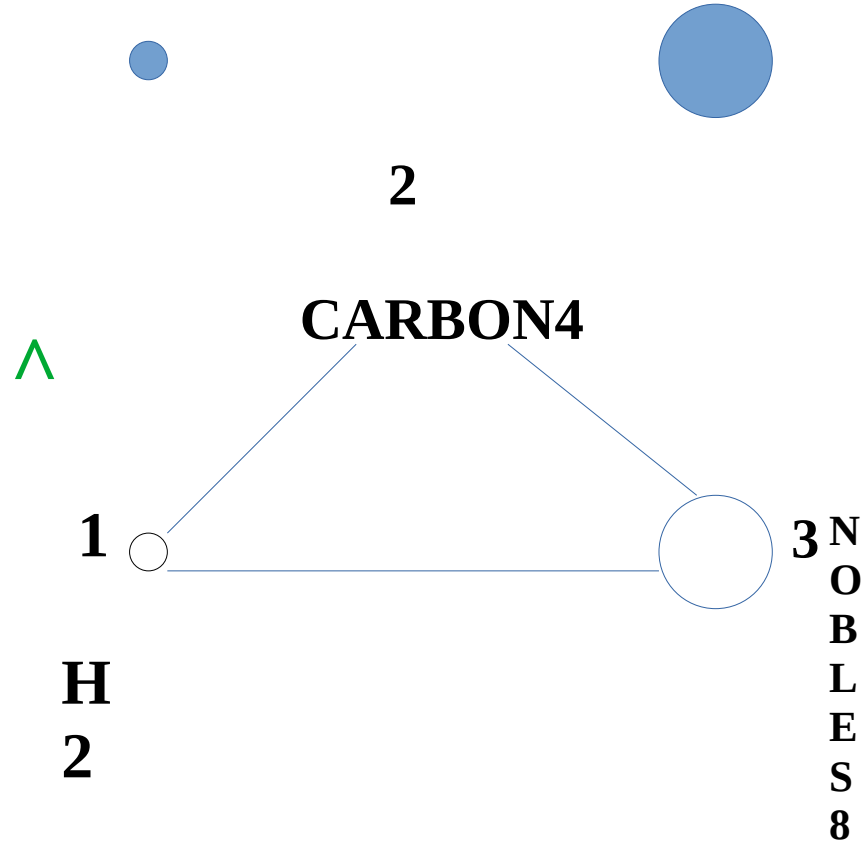
**ATOMIC
CHEMISTR
Y**



= **124875**

VALENCES AS DIMENSIONS ?

2

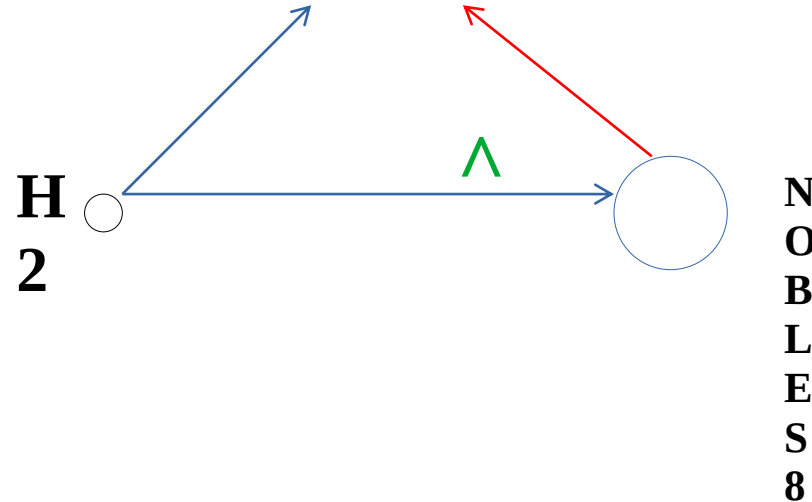


VALENCES AS DIMENSIONS ?

OUTERER SILICON AS CENTROIDAL POLE OF CARBON ??



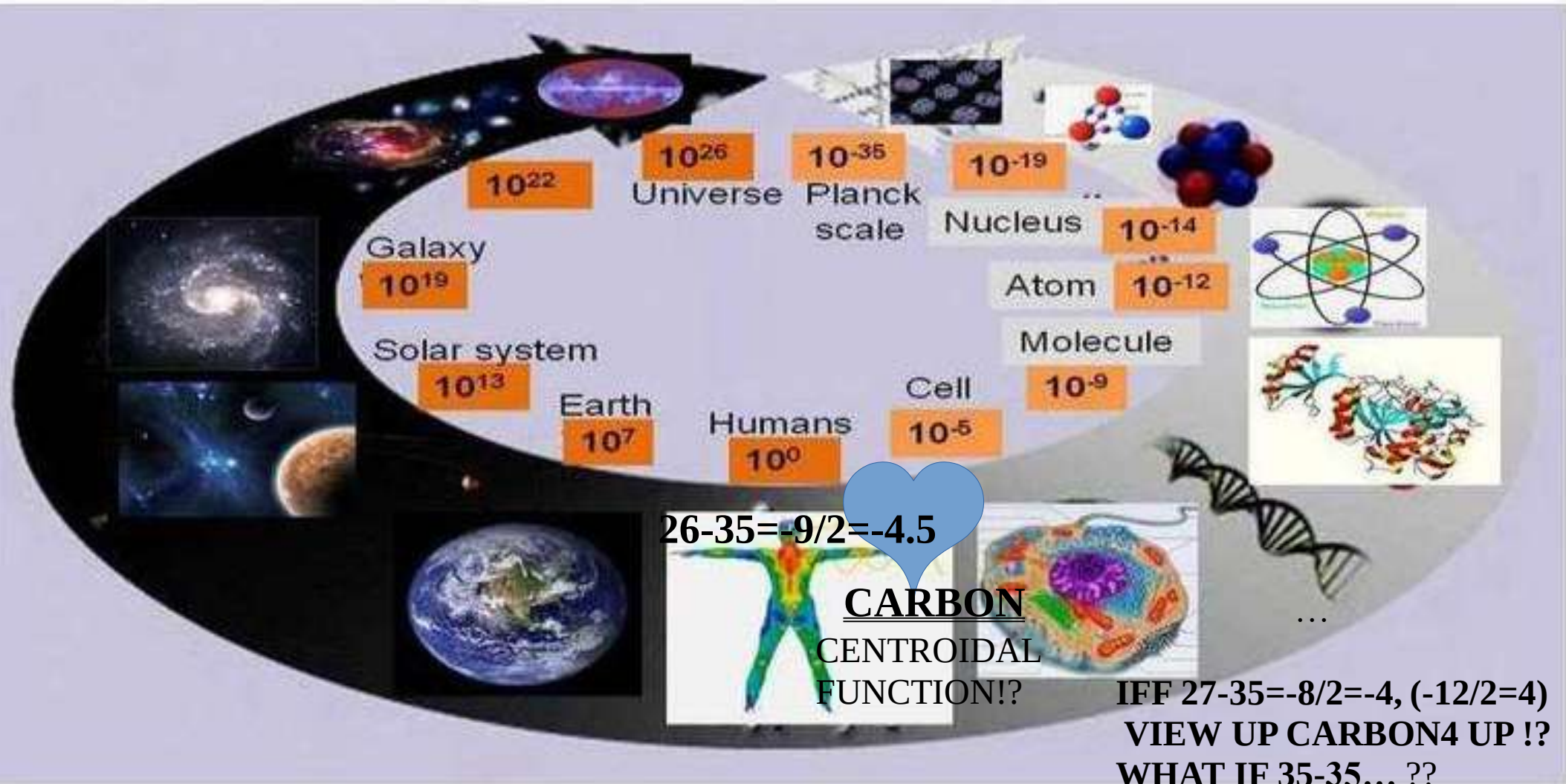
Transductive SILICON 4
Transformative CARBON 4



Scaling the Universe from the macro to micro level in meters



Scaling the Universe from the macro to micro level in meters



GEOLOGY

(CARBON...) QUARTZ... FUNGHI BACTERIAS...

SCIENCE: More CHALLENGES

- Periodic table design addons
- Quantum Numbers
- Flavors & Generations
- Entangled Decay Process
- SubFields: Geology & Crystallography (Life close precursors)

FLOVE PRESENTATION: INDEX

•INTRODUCTION.....	3
•METAPHYSICS.....	62
•MATHY LOGIC.....	151
•SCIENCE.....	260
• BIOLOGY.....	298
•LINGUISTICS.....	345
•PSICOSOCIAL.....	448

FLOVE: BIOLOGY

•InEvolutionary

FITNESS.....3

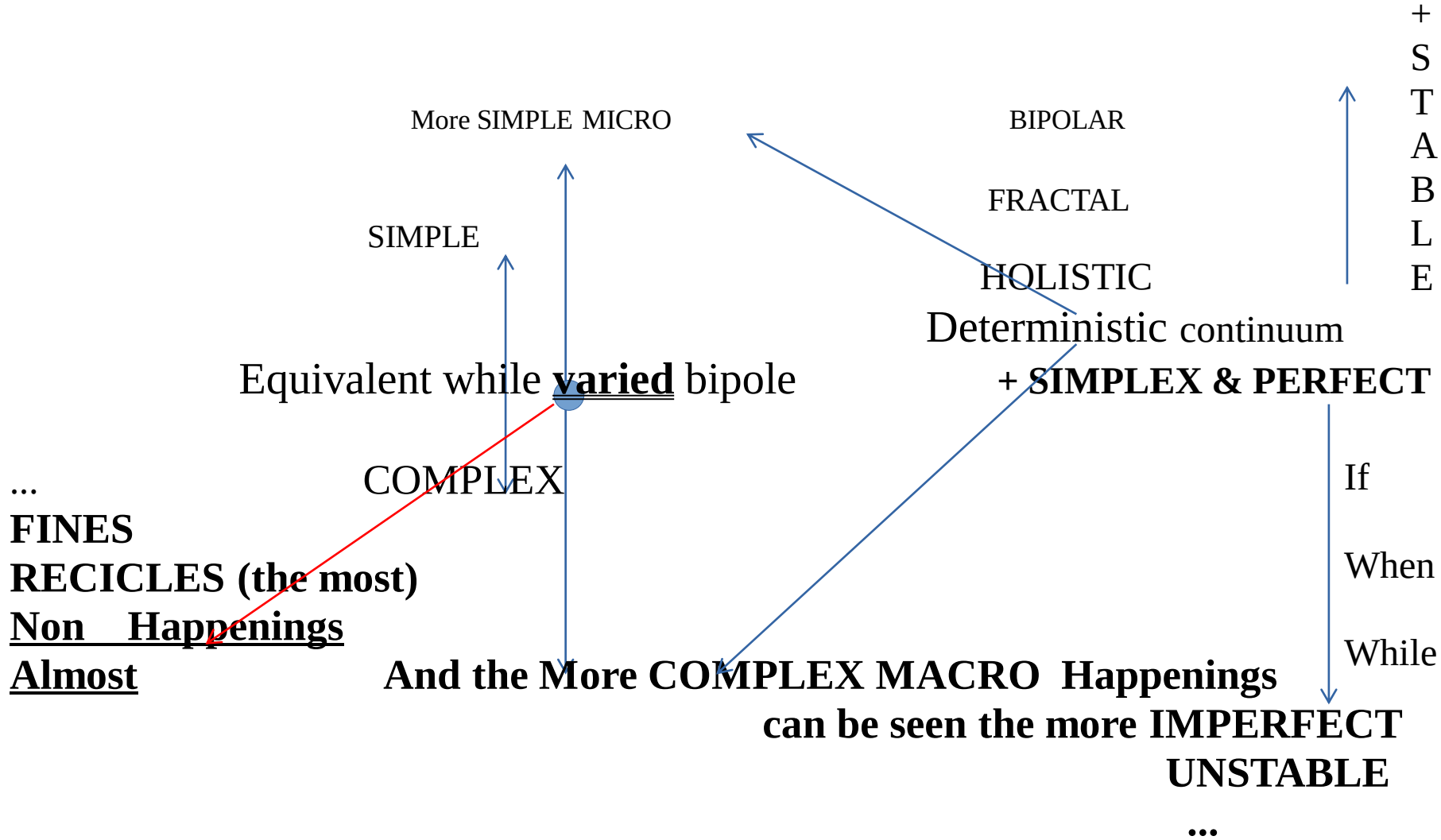
•Life & Fertility

SPANS.....10

•Embrionary

PreMortem.....12

•Dimorphism.....
.....21



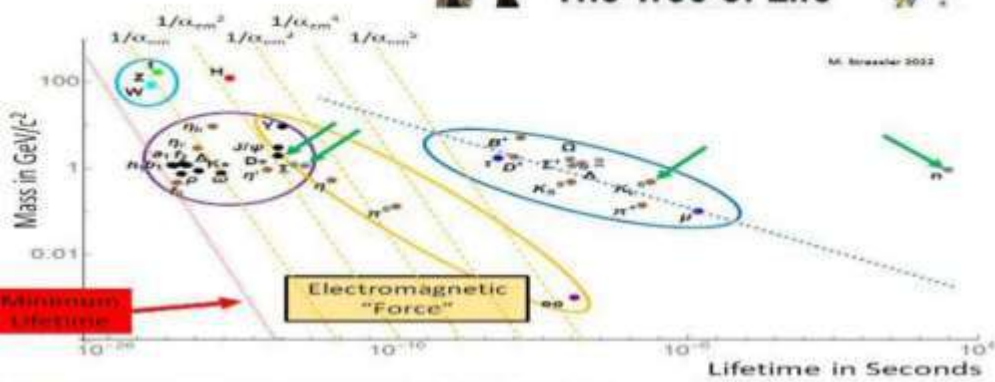
MICRO

MICRO

MACRO ANTIDOTES
MACROSTINIS

MACRO

The Tree of Life



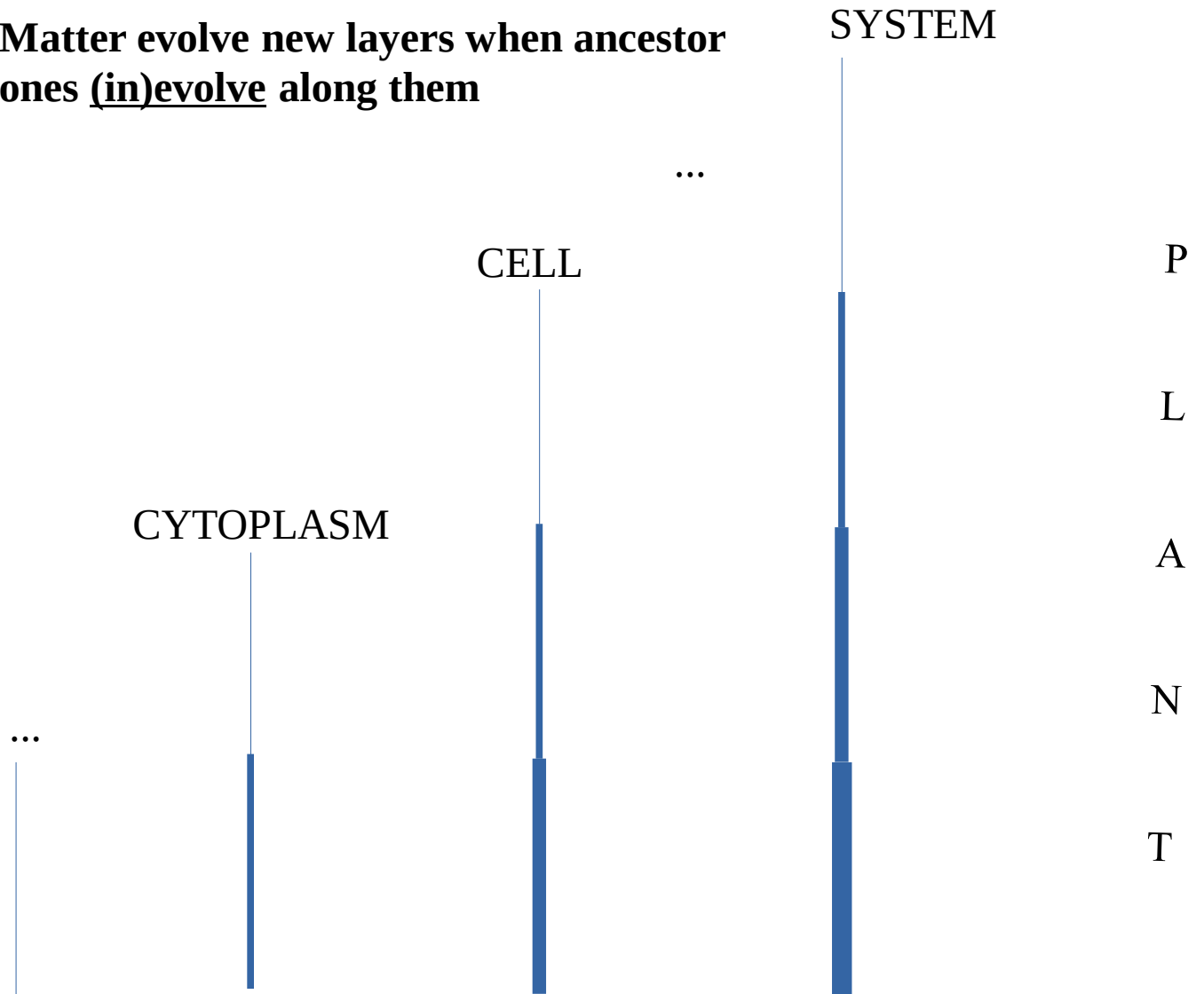
MICRO
 ÁTOMO
 MOLECULA
 MACROMOLECULA



...
 S MICROBE
 C E
 P
 E PLANT
 C ...
 I MAMMAL
 E
 ...
 HUMAN
 ...

PARTICLE
 ...
 MACROMOLECULE
 CYTOPLASM
 L L
 TISSUE
 ORGAN
 SYSTEM

**Matter evolve new layers when ancestor
ones (in)evolve along them**

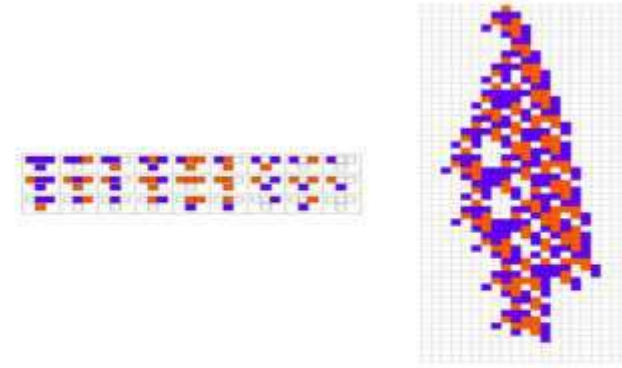
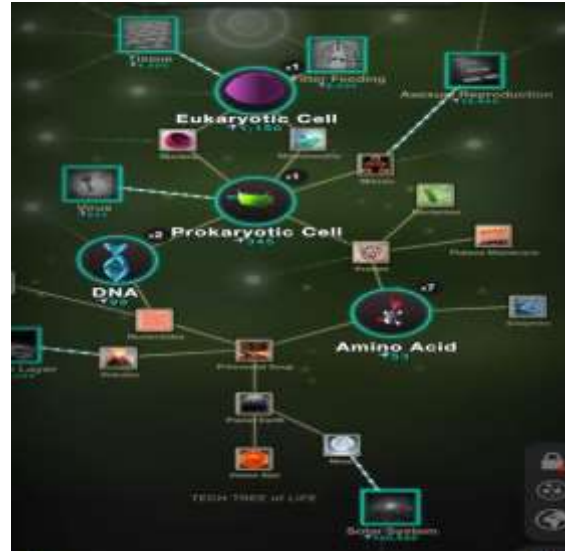


P
L
A
N
T

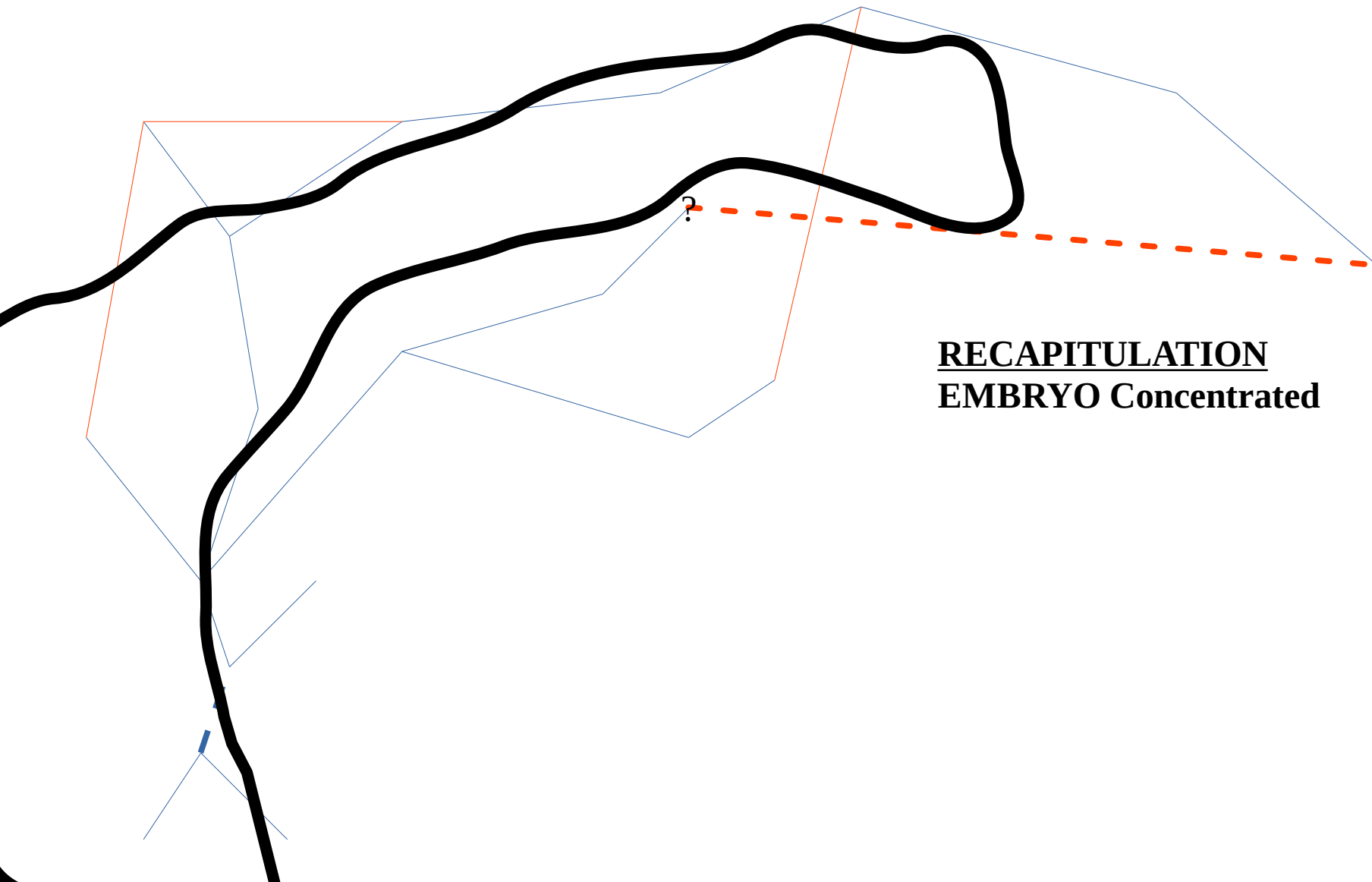
Maybe it didn't succeed then because it wasn't done with the body and experience we had then... for sure there is something interesting in every innovative aim.

Some intuitionistic relationings that could be very advanced for us now, might have been more easily grasped as past – more micro substances

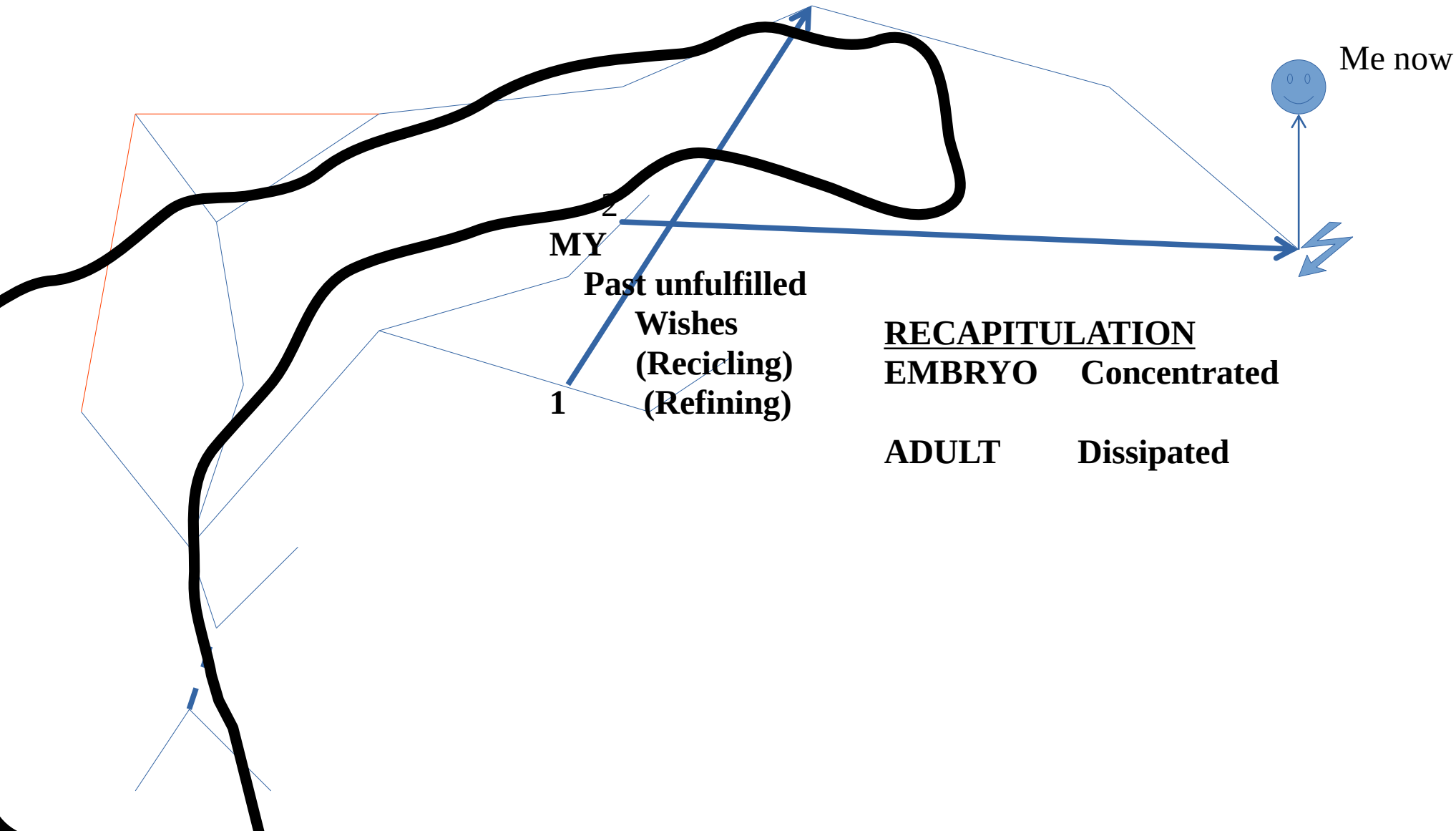
Click any diagram to get Wolfram Language code to reproduce it.

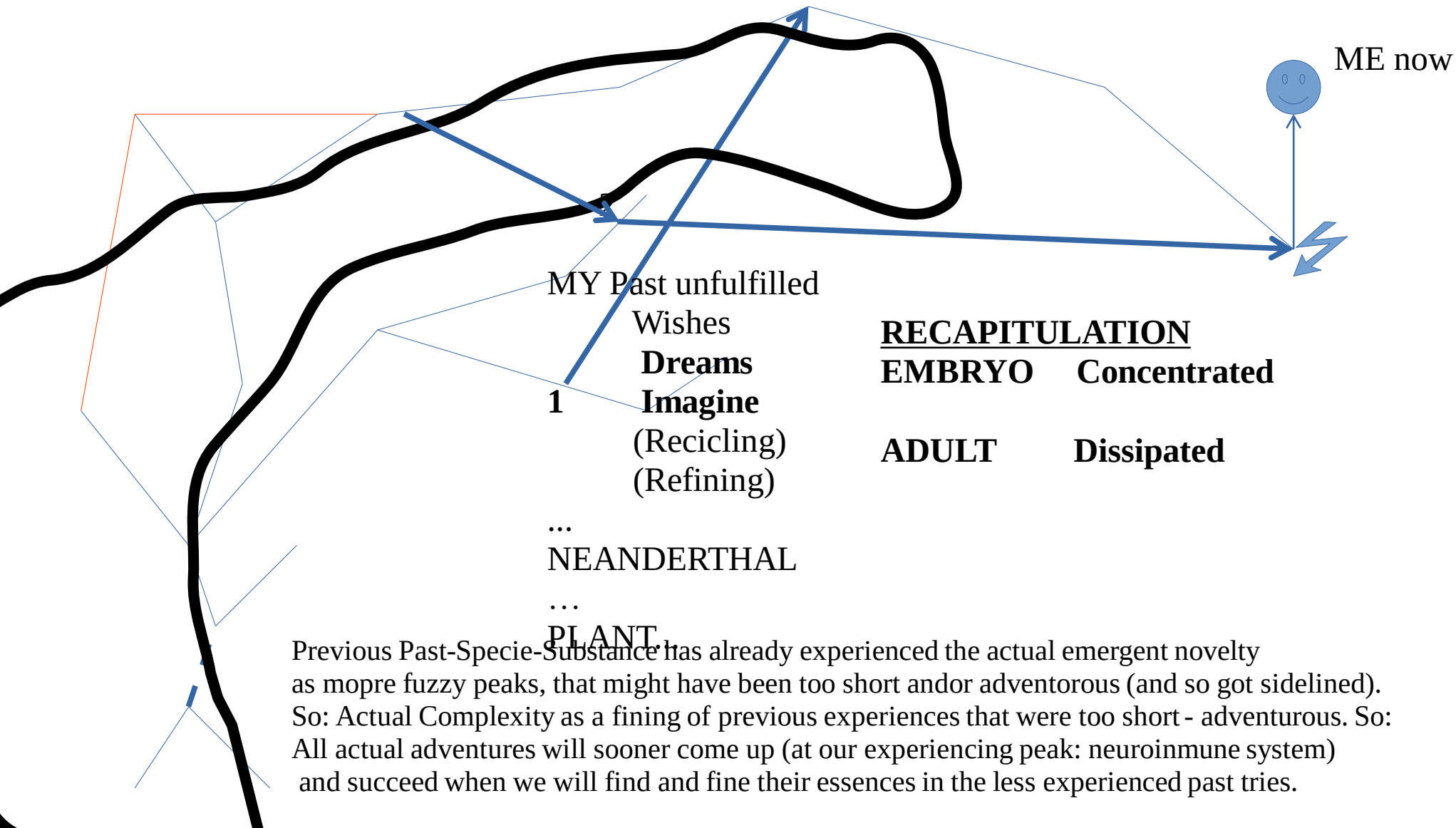


We're starting from a single (orange) cell, and we see that from this "seed" a structure is grown—which in this case dies out after 51 steps. And in a sense it's already remarkable that we can generate a structure that neither goes on forever nor dies out quickly—but instead manages to live (in this case) for exactly 51 steps.

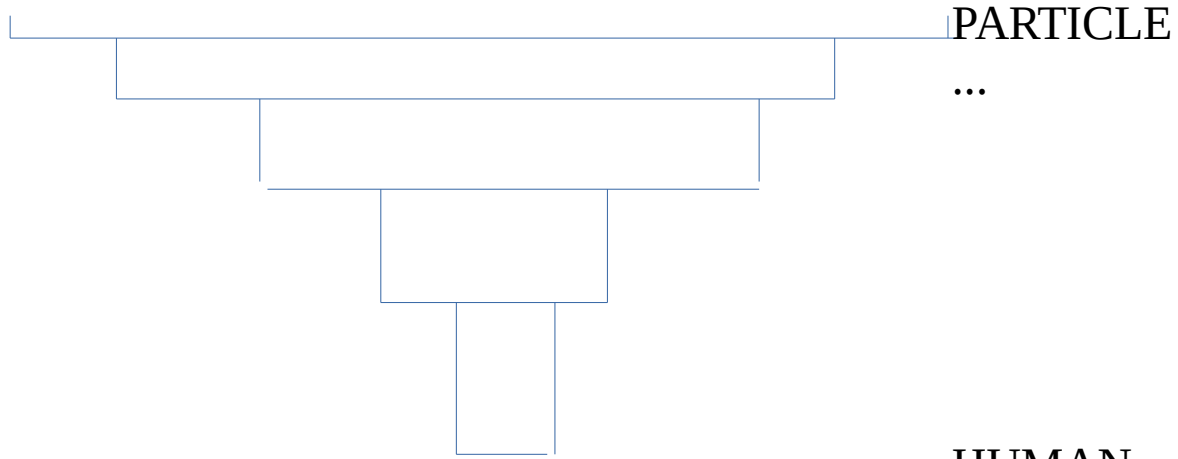


RECAPITULATION
EMBRYO Concentrated

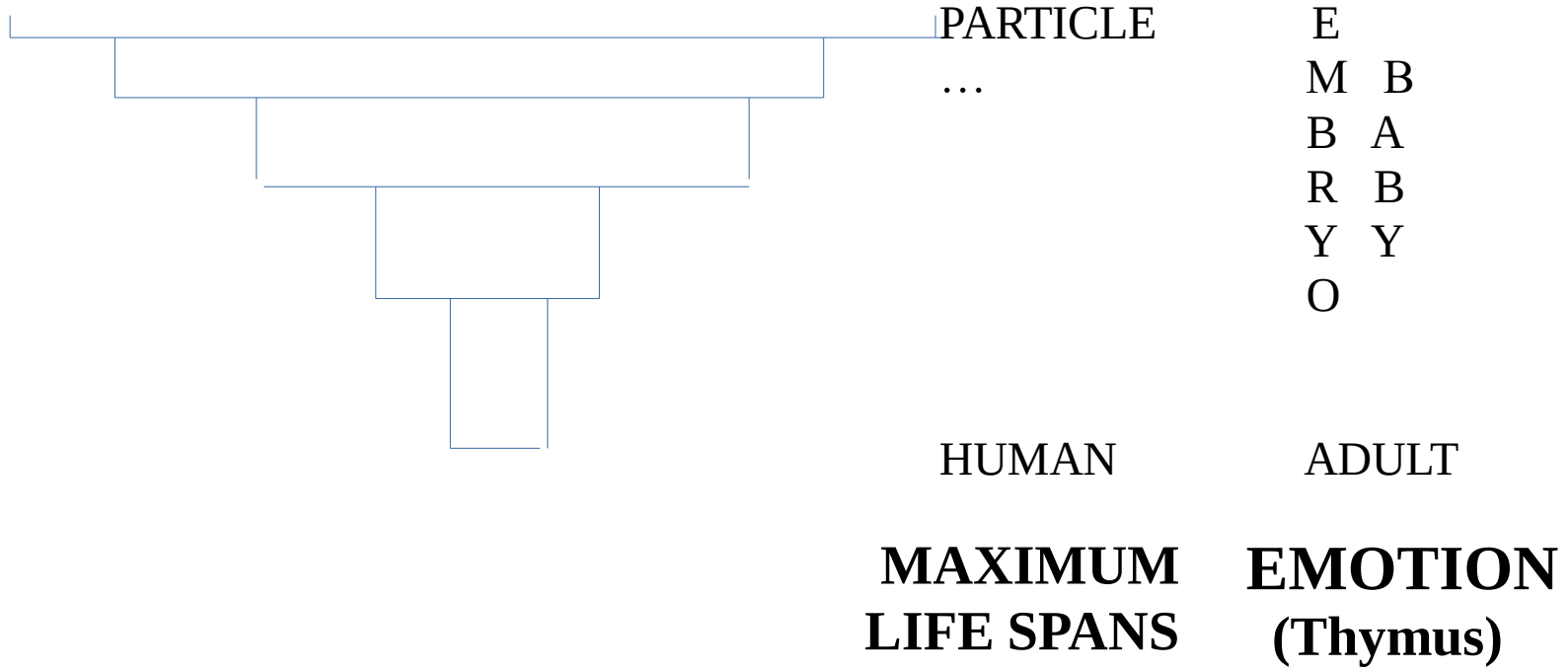




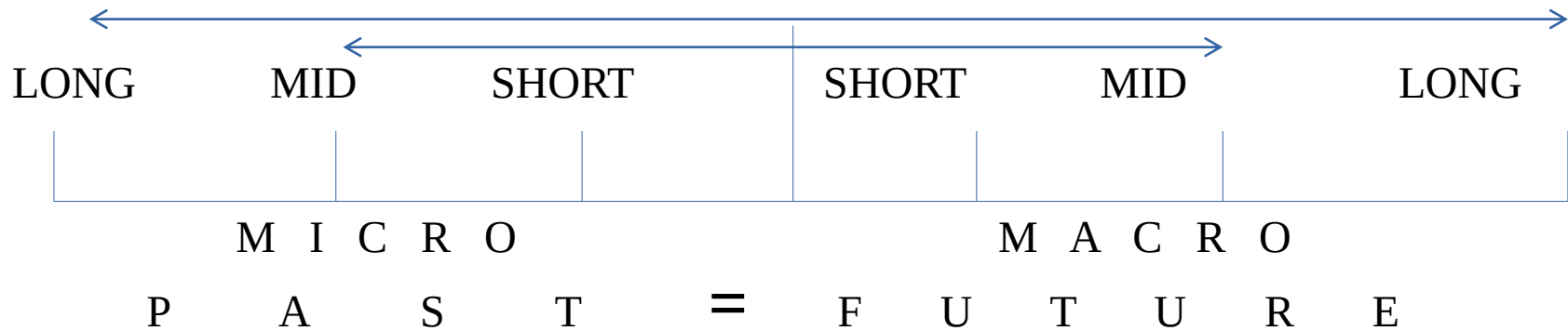
Previous Past-Specie-Substance has already experienced the actual emergent novelty as mopre fuzzy peaks, that might have been too short andor adventorous (and so got sidelined). So: Actual Complexity as a fining of previous experiences that were too short - adventurous. So: All actual adventures will sooner come up (at our experiencing peak: neuroimmune system) and succeed when we will find and fine their essences in the less experienced past tries.



HUMAN
**MAXIMUM
LIFE SPANS**



!



Matter evolve new layers when ancestor ones (in)evolve along them, **example:**

...

CELL



CYTOPLASM

Evolves to a **complex** point where it becomes a CELL [**&CYTOPLASM** **Involvement-simplify** within

...

SYSTEM



Next:
EXAMPLE CASE:

REPRODUCTIVE CELLS **InEvolution**

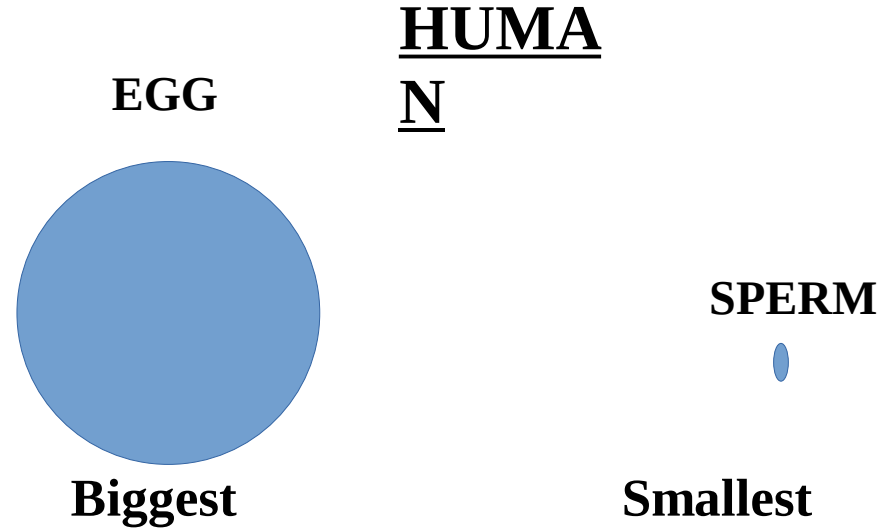


Fining the best of (too adventurous) MICROBES
CYTOPLASM CONJUGATION **Conservation**



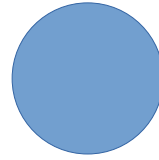
MICROBES Cytoplasm ready for a more mid term adventure WANTED

CASE: CELLS InEvolution

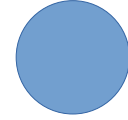


CELLS InEvolution

E



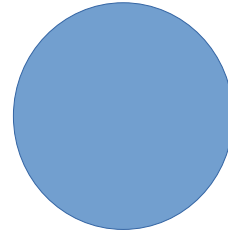
FRUIT
FLY



S

P

G

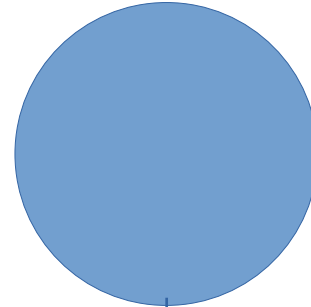


MOUSE



E

G



HUMA
N

R

M

S

Biggest

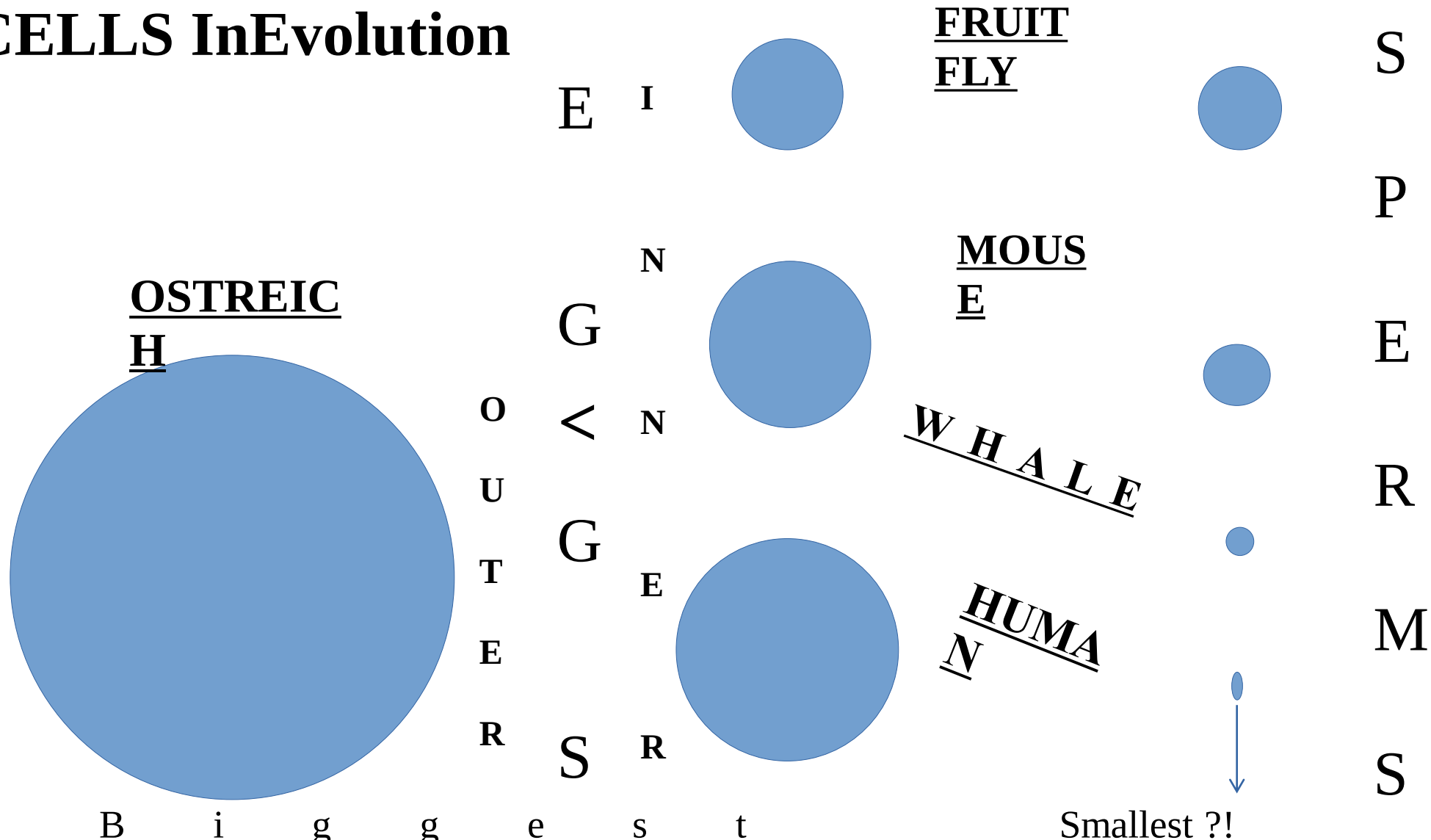


Smallest



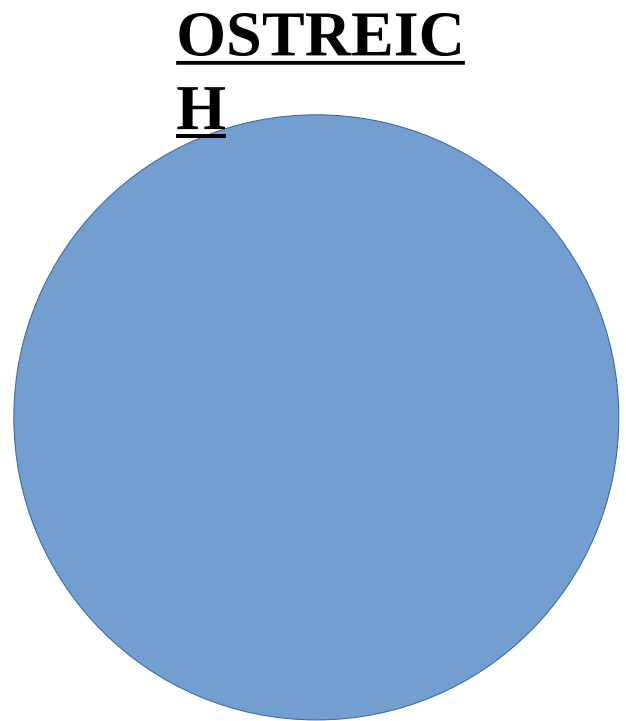
S

CELLS InEvolution



CELLS InEvolution: WHY

POPULAR: For better blocking the other competing sperm on a narrow female tract



OSTREIC
H

O
U
T
E
R

G

<

G

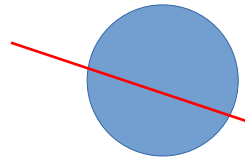
S

N

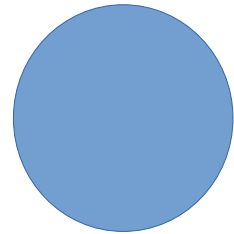
N

E

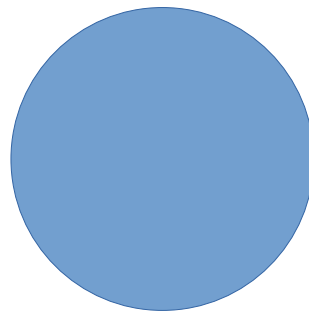
R



FRUIT
FLY

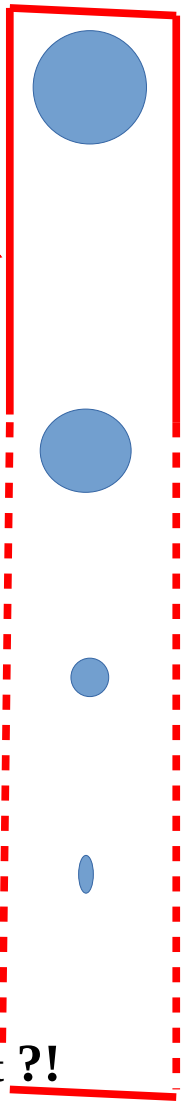


MOUS
E



W H A L E

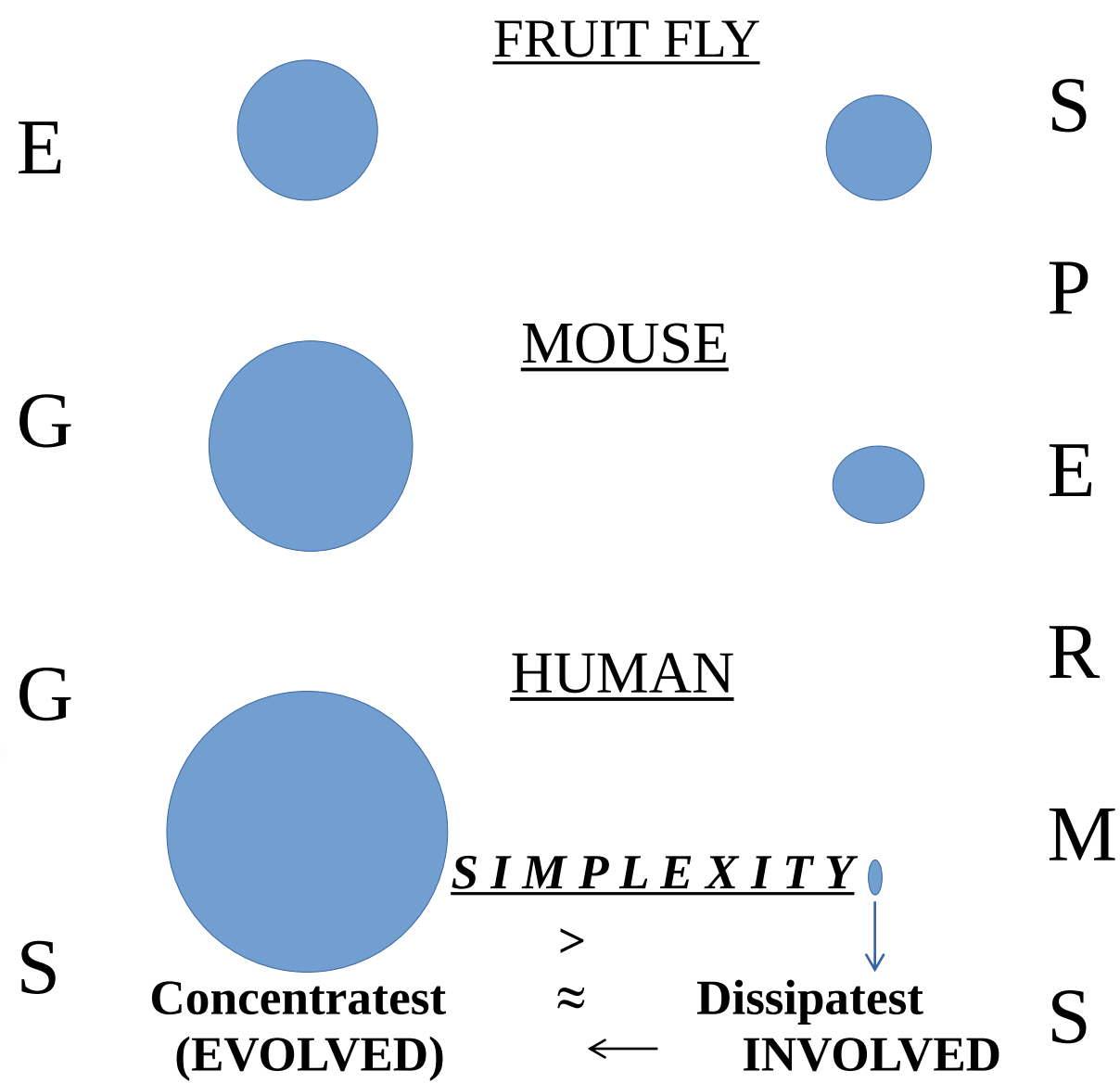
HUMA
N



S
P
E
R
M
S

Smallest ?!

CELLS InEvolution



FRUIT FLY

S

E

P

MOUSE

G

E

HUMAN

G

R

M

S

SIMPLEXITY

Concentratest
(EVOLVED)

>
≈
←

Dissipatest
INVOLVED

S

ORGANISM FITNESS

...

EXISTENTIAL Life Health

Fertile Age

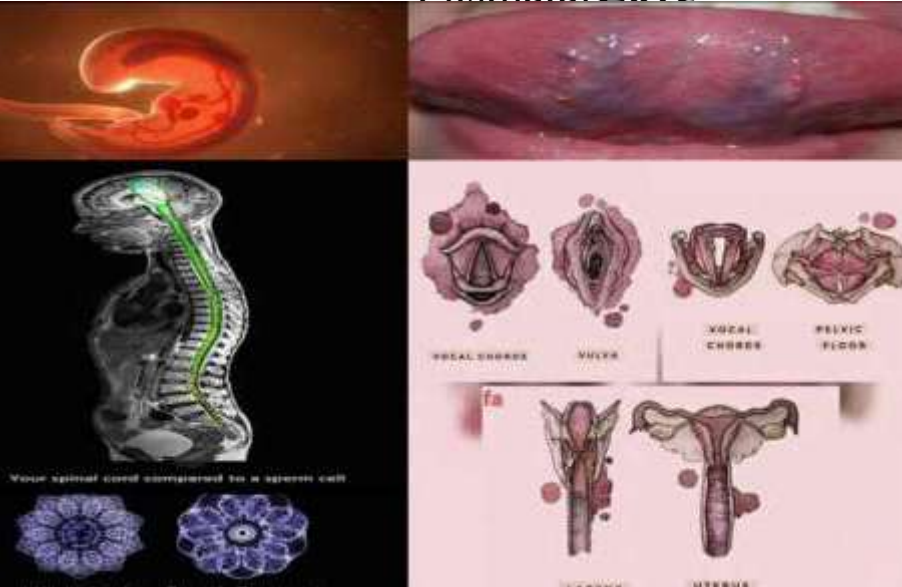
REPRODUCTIVITY Quantity Lineality
Regularity

Locality

SEXUAL Signaling Sex
Availability

Zygote

MATRIFOCA Prenatal Lust
Postnatal Love



PATTERN

BURDEN



COINCIDENTALYA



BIAS

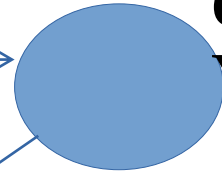
INDICATOR

FITNESS INDICATORS CYCLE

SPAN



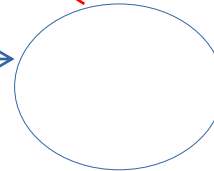
QUALITY



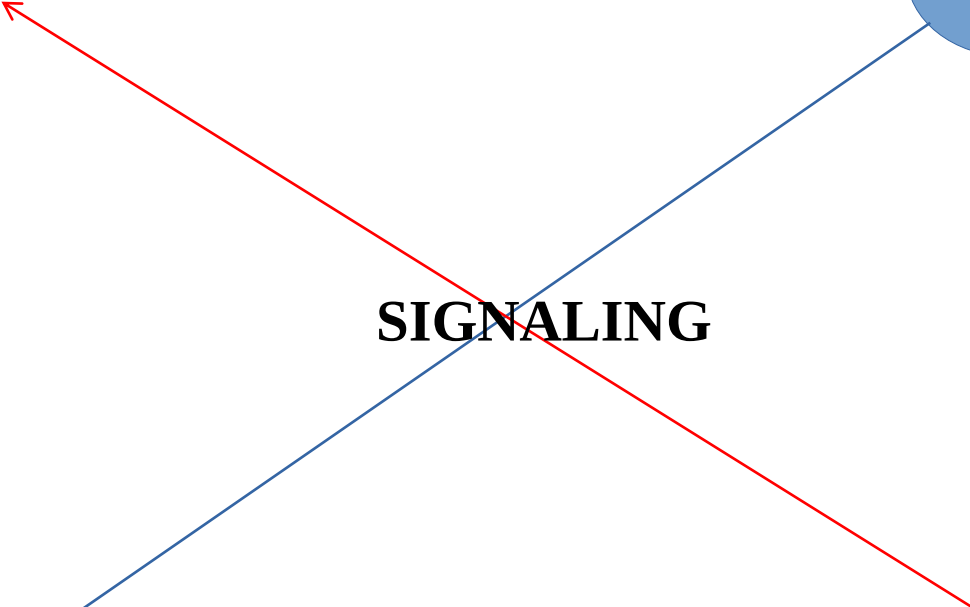
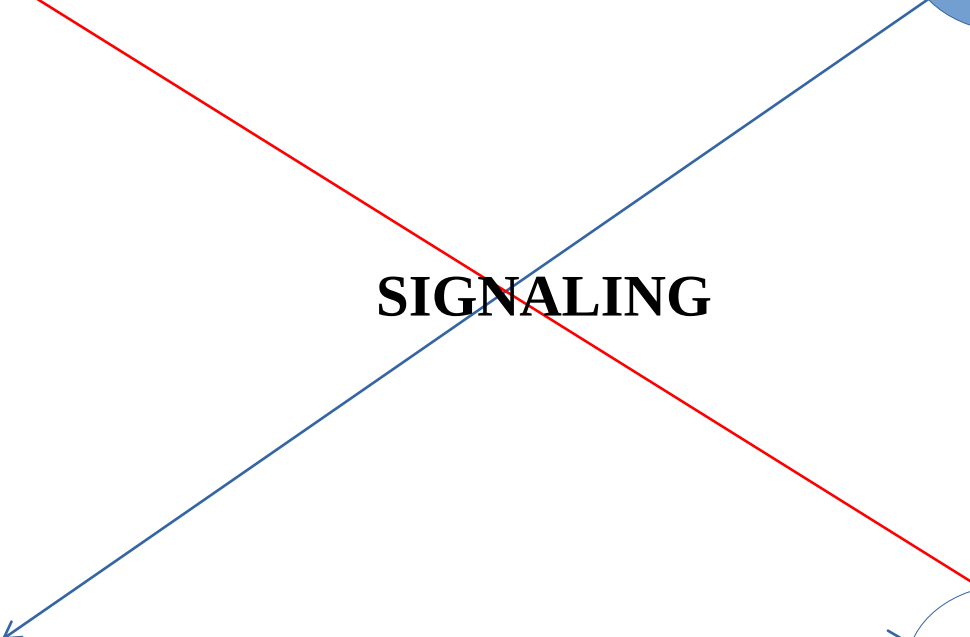
SIGNALING



MATRILocality

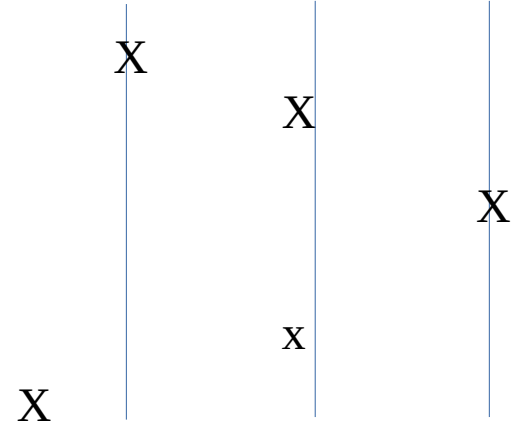


PATRILocality



Life & Fertility SPANS

... MICROBE PLANT HUMAN



M

I

C

R

O

NOTHING

0

SOMETHING

1

EVERYTHING

∞

M

A

C

R

O



W H O L E



ZYGOT & DEATH EXPERIENCES(1) as evolved scales of Primmal 0 and INFINITE!



Diagram illustrating a timeline or process flow:

- Top row: NOTHING, SOMETHING, EVERYTHING
- Second row: 0, 1, ∞
- Third row: GENESIS, EXPERIENCE, END
- Bottom row: ...
- Bottom-most row: ZYGOT, BIRTH, DEATH

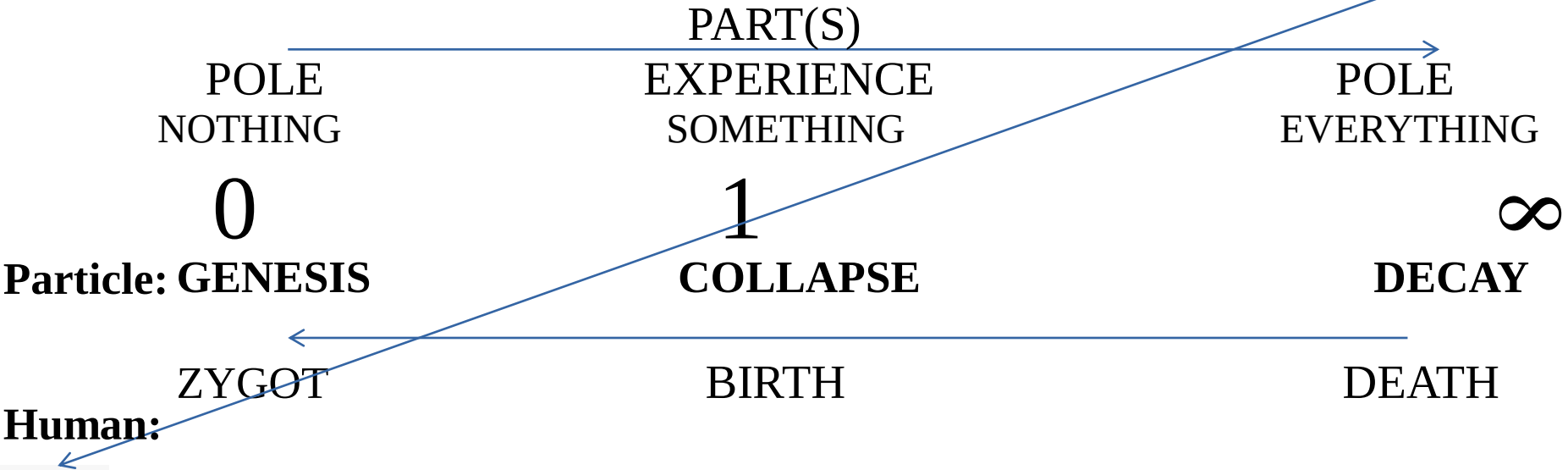
Arrows indicate a flow from left to right (top arrow) and right to left (bottom arrow).

ZYGOT & DEATH EXPERIENCES(1) as evolved scales of Primmal 0 and INFINITE!
& BIRTH (as in Evoled us HUMANS) as the CONFLUENCE Peak of both. **i.e.**
BIRTH scales the (EXPERIENCE of) GENESIS & DEATH (of FETUS andor individual Gamete)



W H O L E

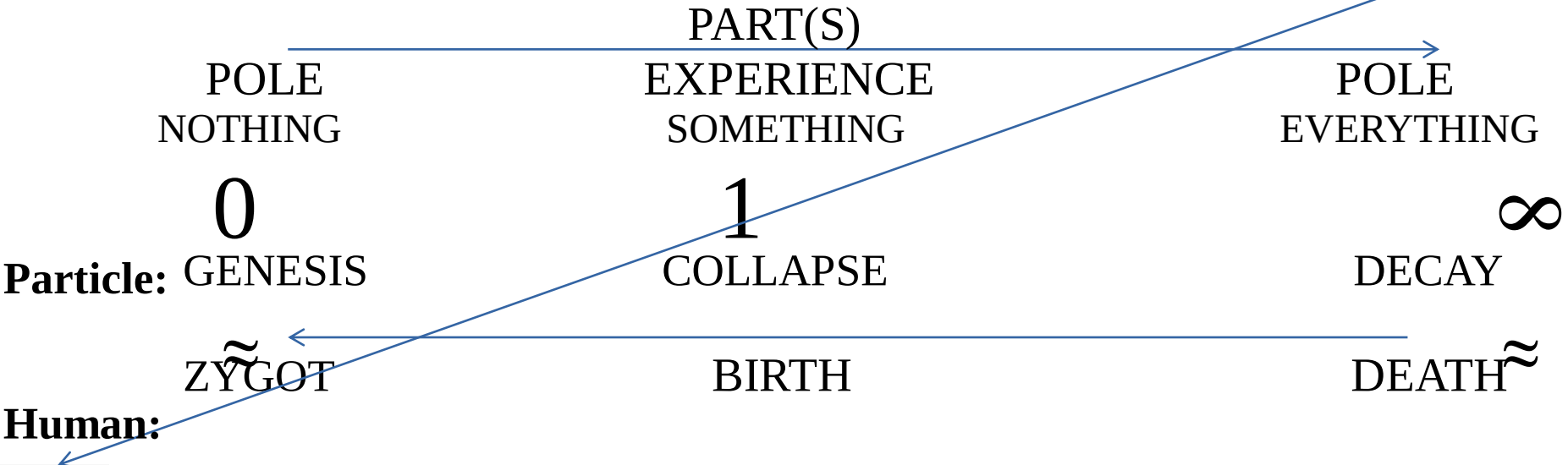
PROPOSAL: Many Lives Interpretation: Every death pumps on the Great Attractor



BIRTHing “PARTS” (1s) to have a “PARTIAL” EXPERIENCE, with an END to it (DECAY in Particles, DEATH in us) for our past EXPERIENCE better influencing-incentivating further later PARTS (starting from the begining ZYGOT itself) to evolve an EXPERIENCE of a coming&going from-to both INFINITY & NOTHING.

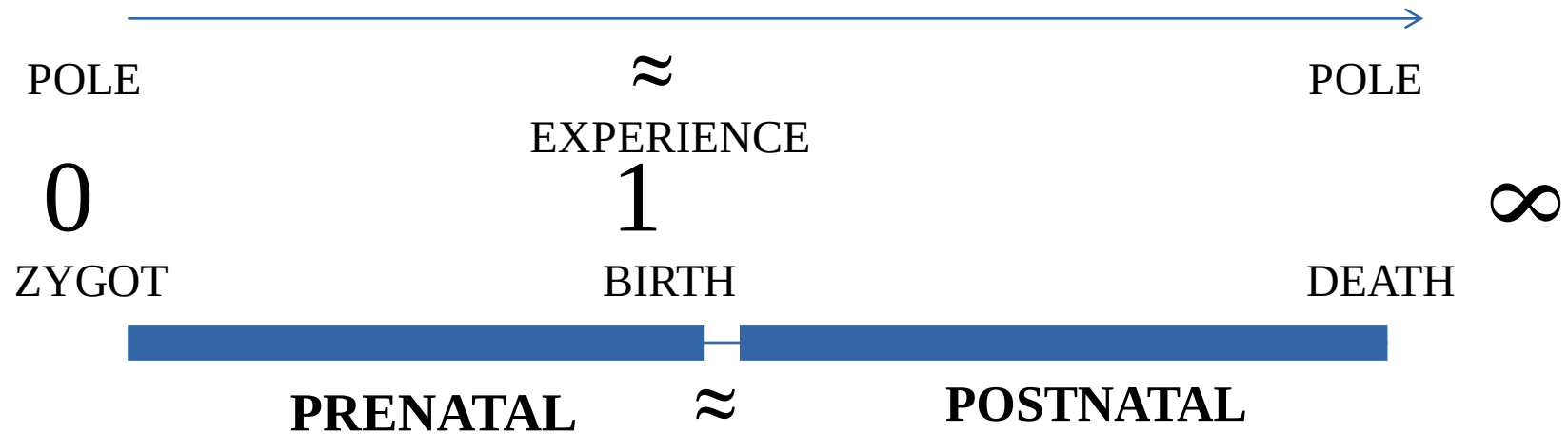
W H O L E

Particles and else ancestors told and tell the history of the whole both too fast and for too long...

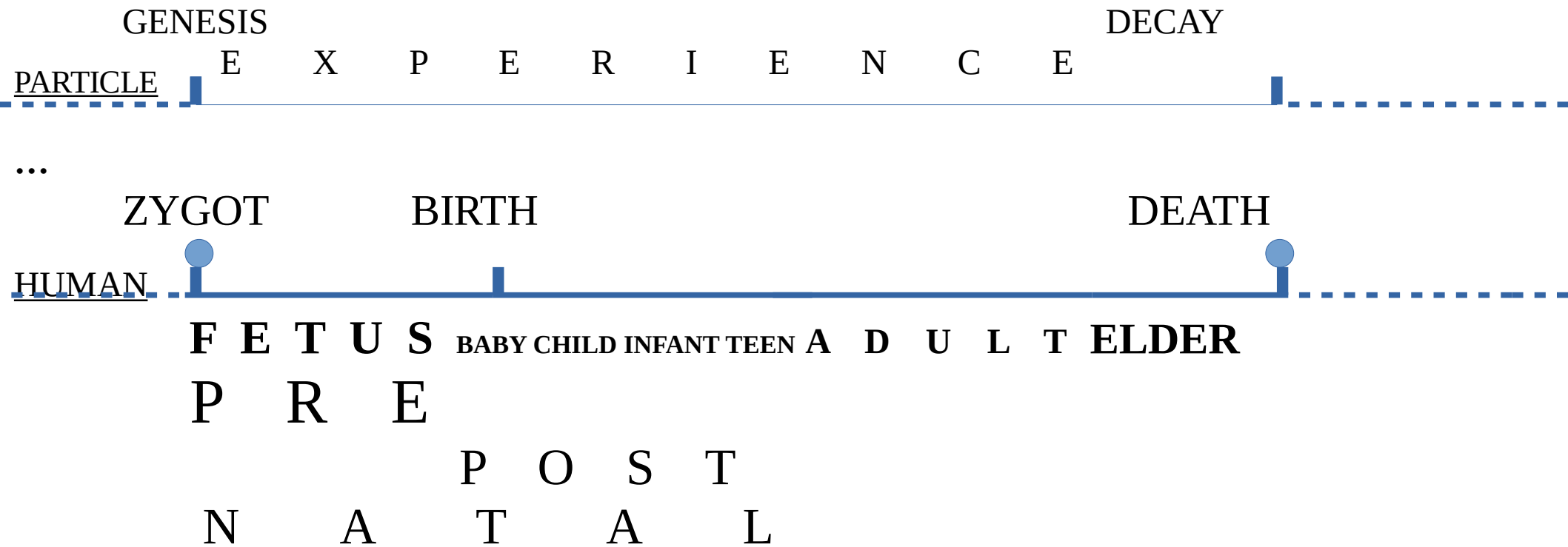


BIRTHing “PARTS” (1s) to have a “PARTIAL” EXPERIENCE, with an END to it (DECAY in Particles, DEATH in us) for our past EXPERIENCE better influencing-incentivating further later PARTS (starting from the begining ZYGOT itself) to evolve an EXPERIENCE of a coming&going from-to both INFINITY & NOTHING.

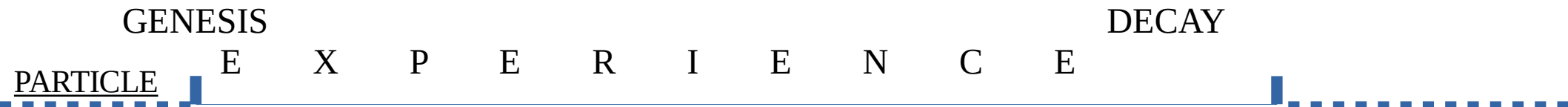
Our ZYGOT as a fractally Evolved GENESIS & DEATH as a fractally evolved DECAY



**As 0(s) equivalent POLE with the INFINITE(s) POLE for the BIRTHing EXPERIENCER 1, so
Equivalent 0-1 PREbirthing (PRENATAL) & 1-INFINITE POSTbirthing-NATAL EXPERIENCE**



Particles and else ancestors told and tell the history of the whole both too fast and for too long...



...



FETUS

BABY CHILD INFANT TEEN ADULT ELDER

PRE

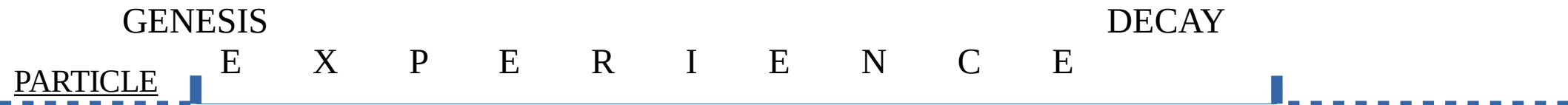
POST

NATAL

MATRIFOCAL

&PATRILATERAL

MATURATION



...



F E T U S

P R E

P E R

P R E

P O S T

N A T A L

≈

P O S T

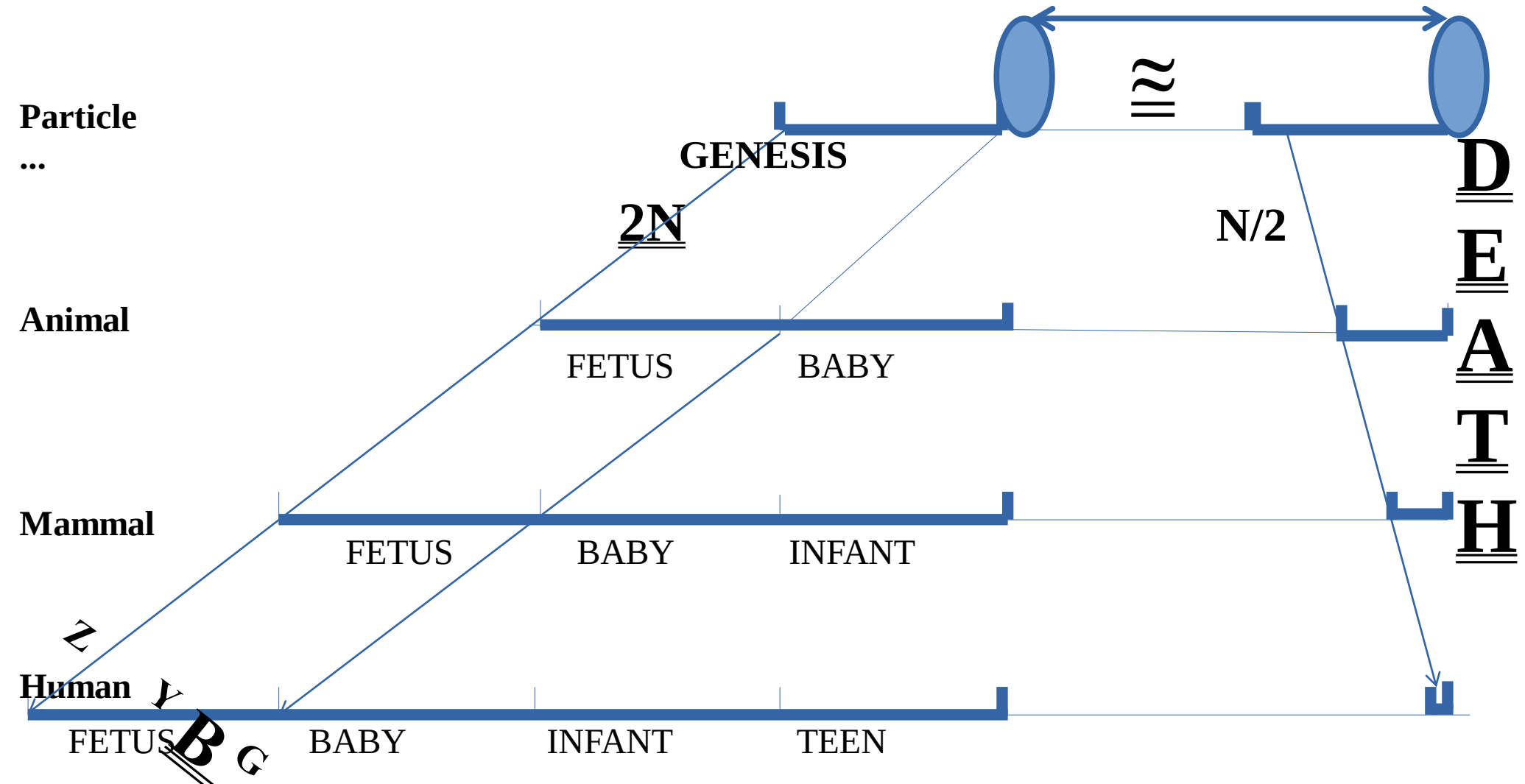
M O R T E M

M A T R I F O C A L

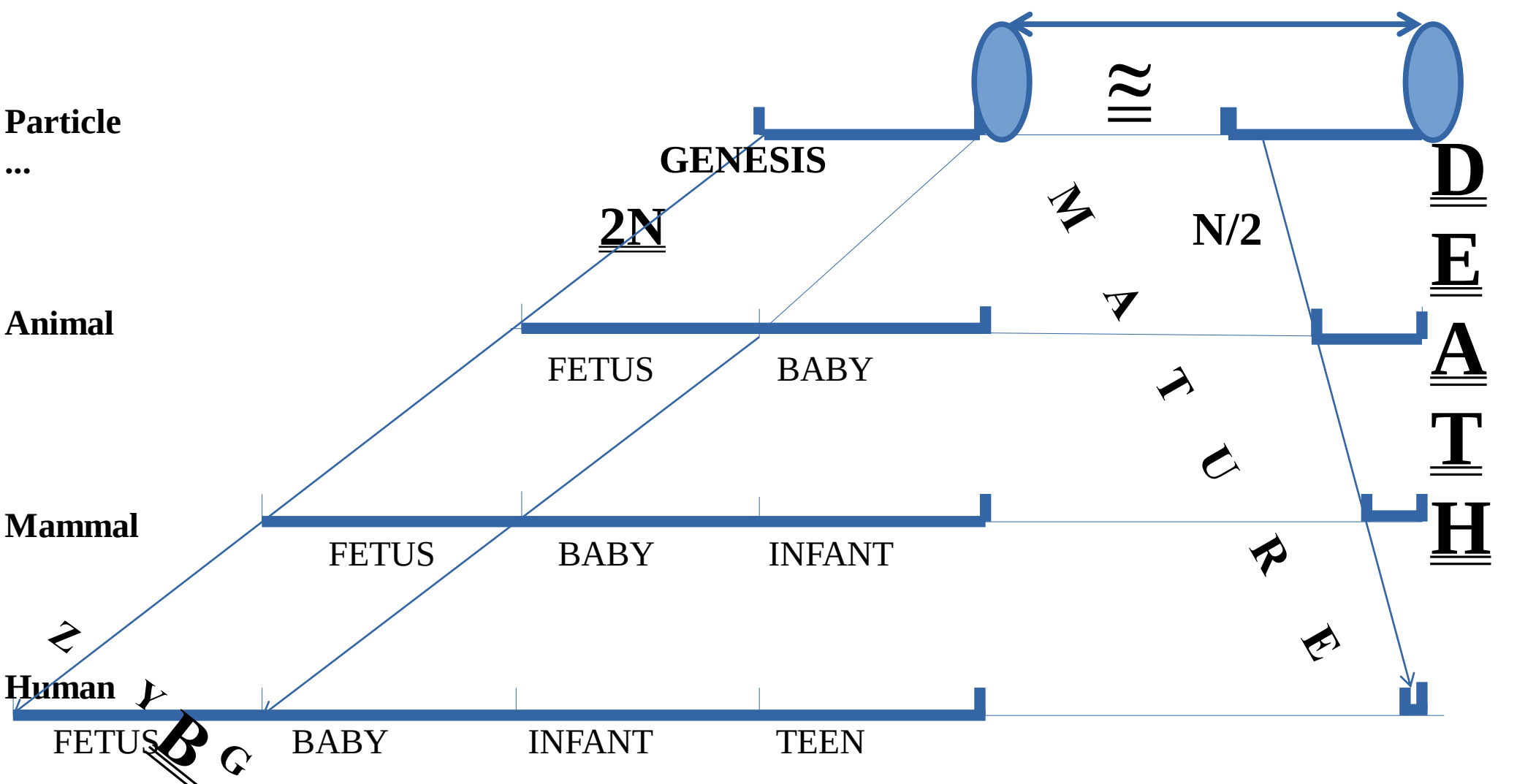
& P A T R I L A T E R A L

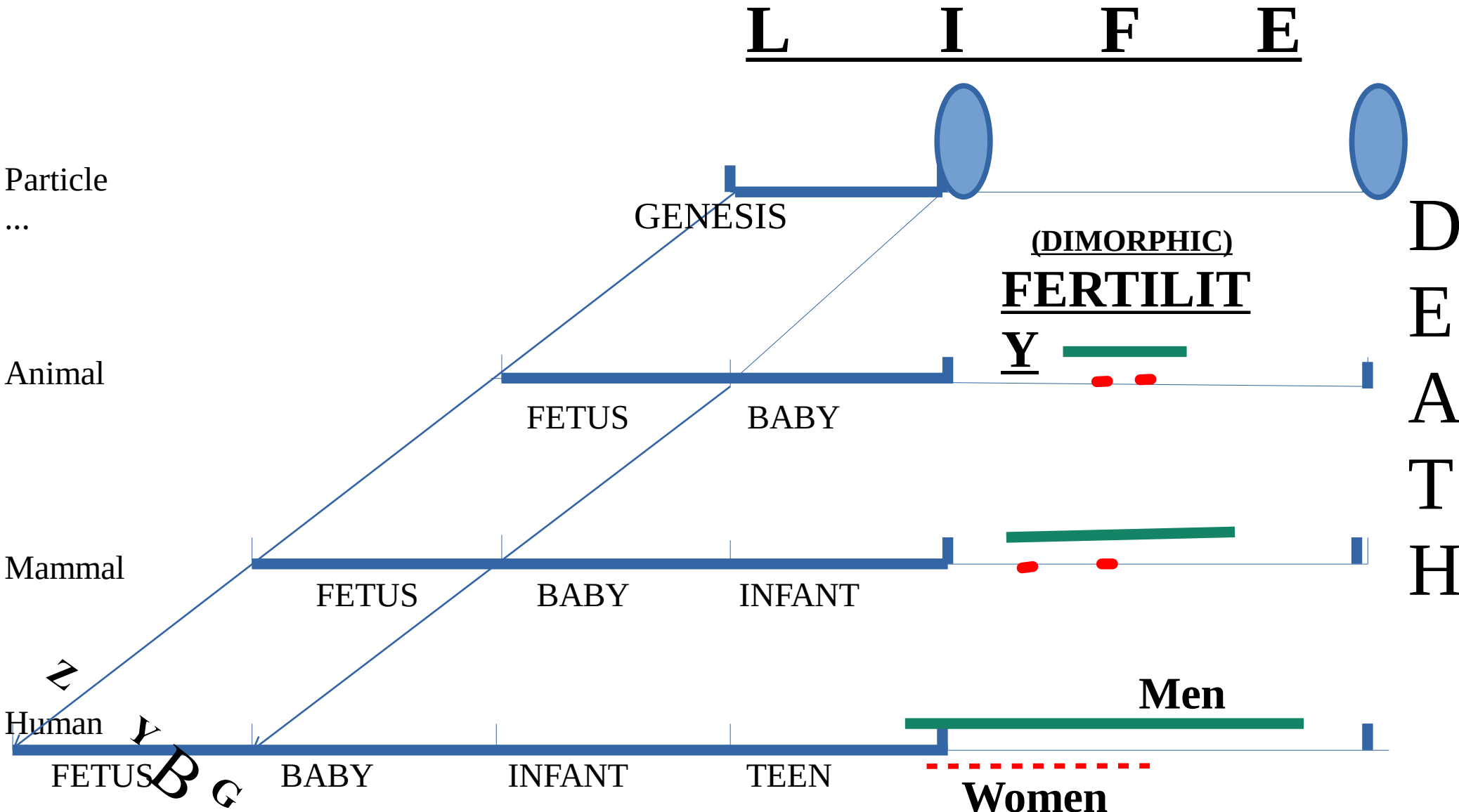
M A T U R A T I O N

PEAKS OF



(PINEAL GLAND) PEAKS OF



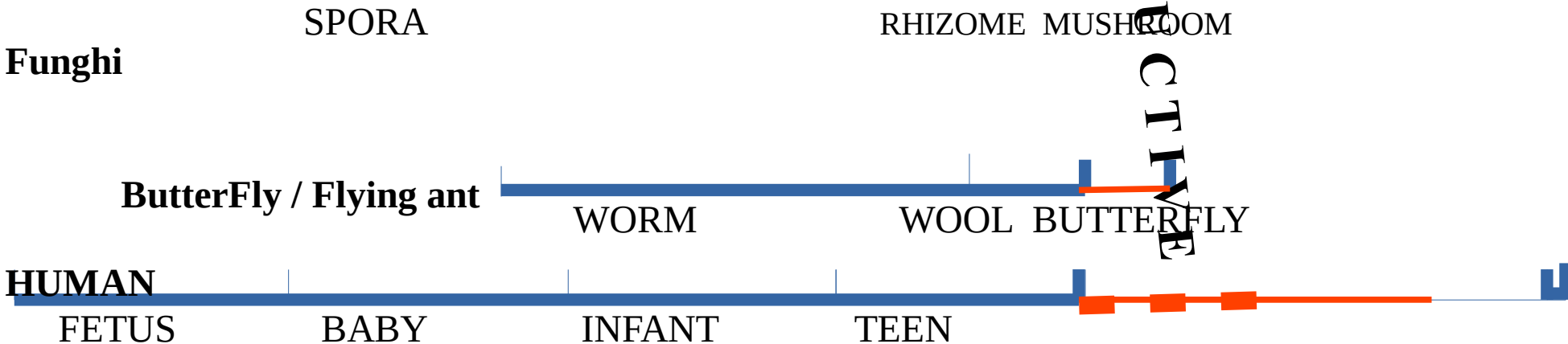


InEvolutionary EMBRYOLOGICAL

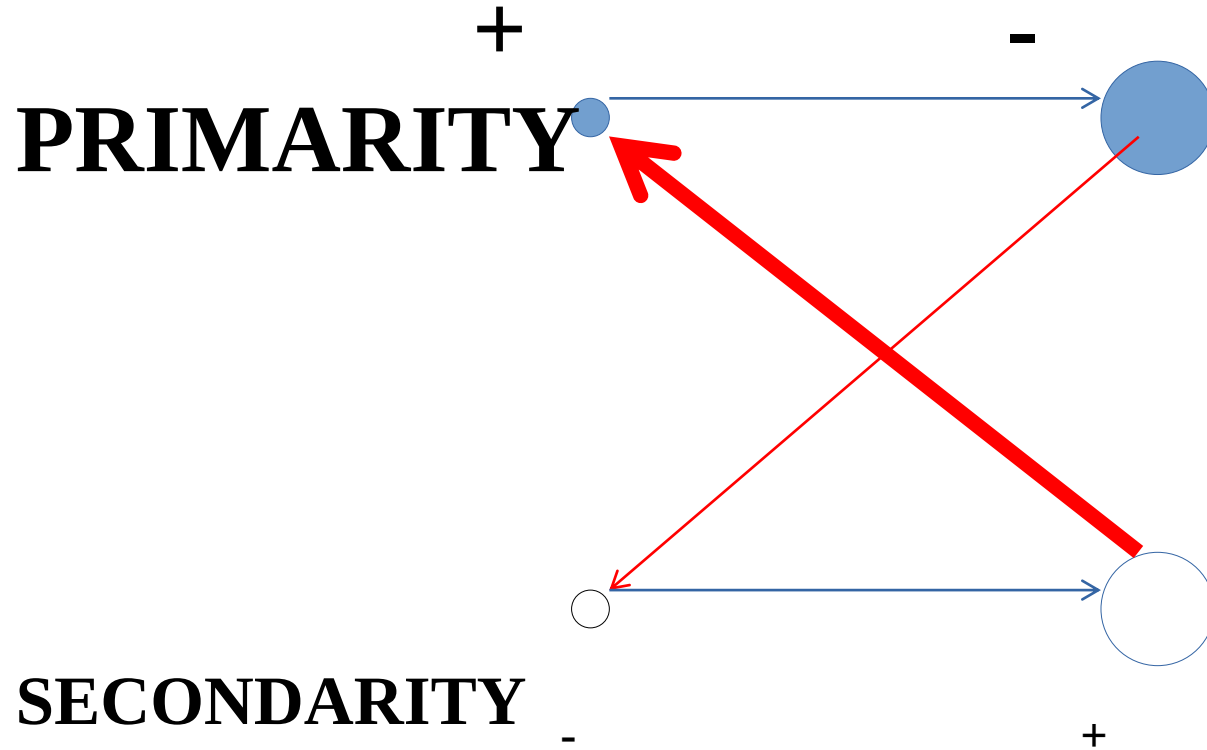
Also known as Evo Devo:
Evolutionary Developmental Biology

...

**(DIMORPHIC) HUMANS AS A TUNNED COMBINATION
OF EQUIVALENT AND POLARIZED EXPERIENTIAL
STRATEGIES, THAT SOME OF OUR ANCESTORS
HAVE ALREADY EXPERIENCED TOO-MORE RADICAL
THAN US...**



SIMPLE DIMORPHISM



COMPLEX DIMORPHISM: EMOPOLITICS Spans

TESTOSTERONE & ESDROGENS (approx..)

FEMALE	1	5	2	4	3	3
MALE	5	1	4	2	3	3

YOUNG



OLD

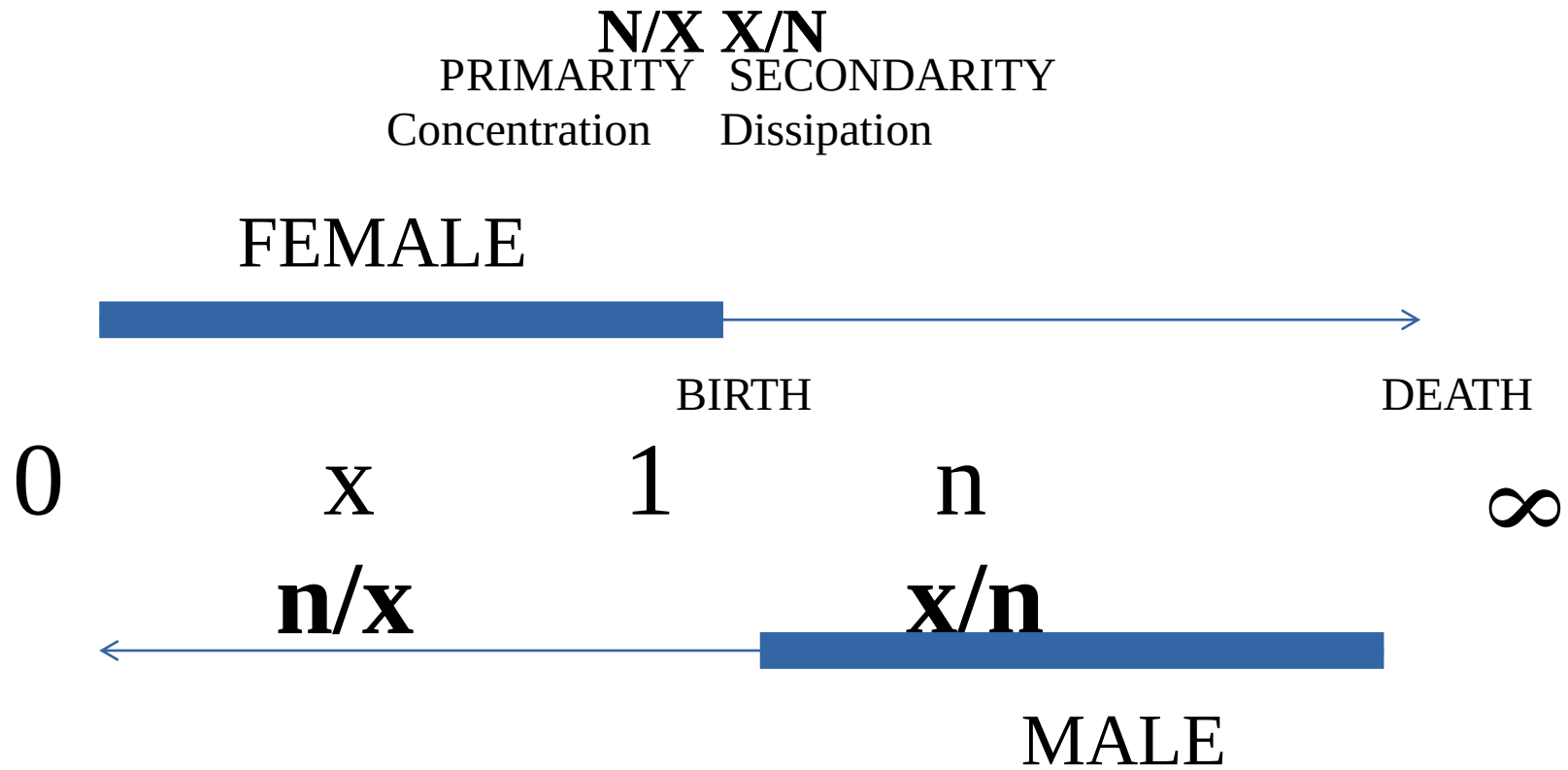
ZYGOT-BIRTH
STARTER

DEATH
FINISHER



PRIMARITY

SECONDARITY



N/X X/N (X as 0 andor 1)
PRIMARY SECONDARITY
CONCENTRATION DISSIPATION

Bacteria ● — ● Virus

- Egg Sperm
MtDNA Y RNA ● — ●

● — Cats Dogs — ●

● — Women Men — ●
PRIMARY SECONDARITY

N/X X/N (X as 0 and/or 1)
PRIMARITY SECONDARITY
CONCENTRATION DISSIPATION

Bacteria Virus

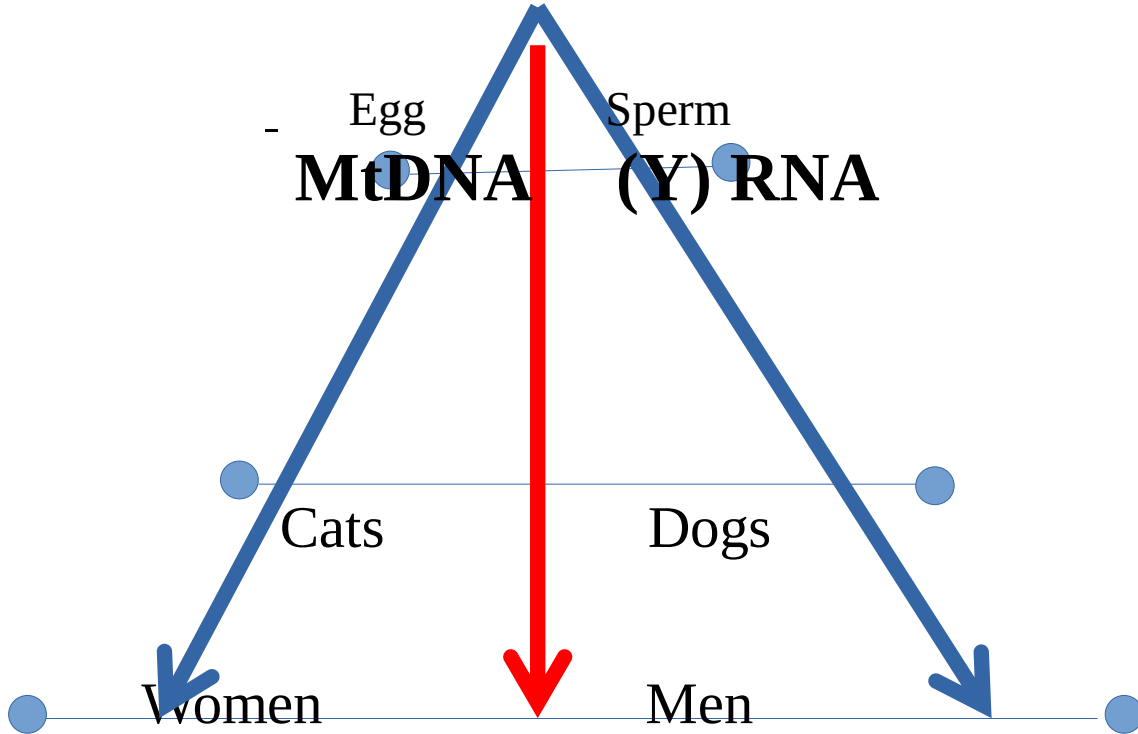
Own gender
Present gifts

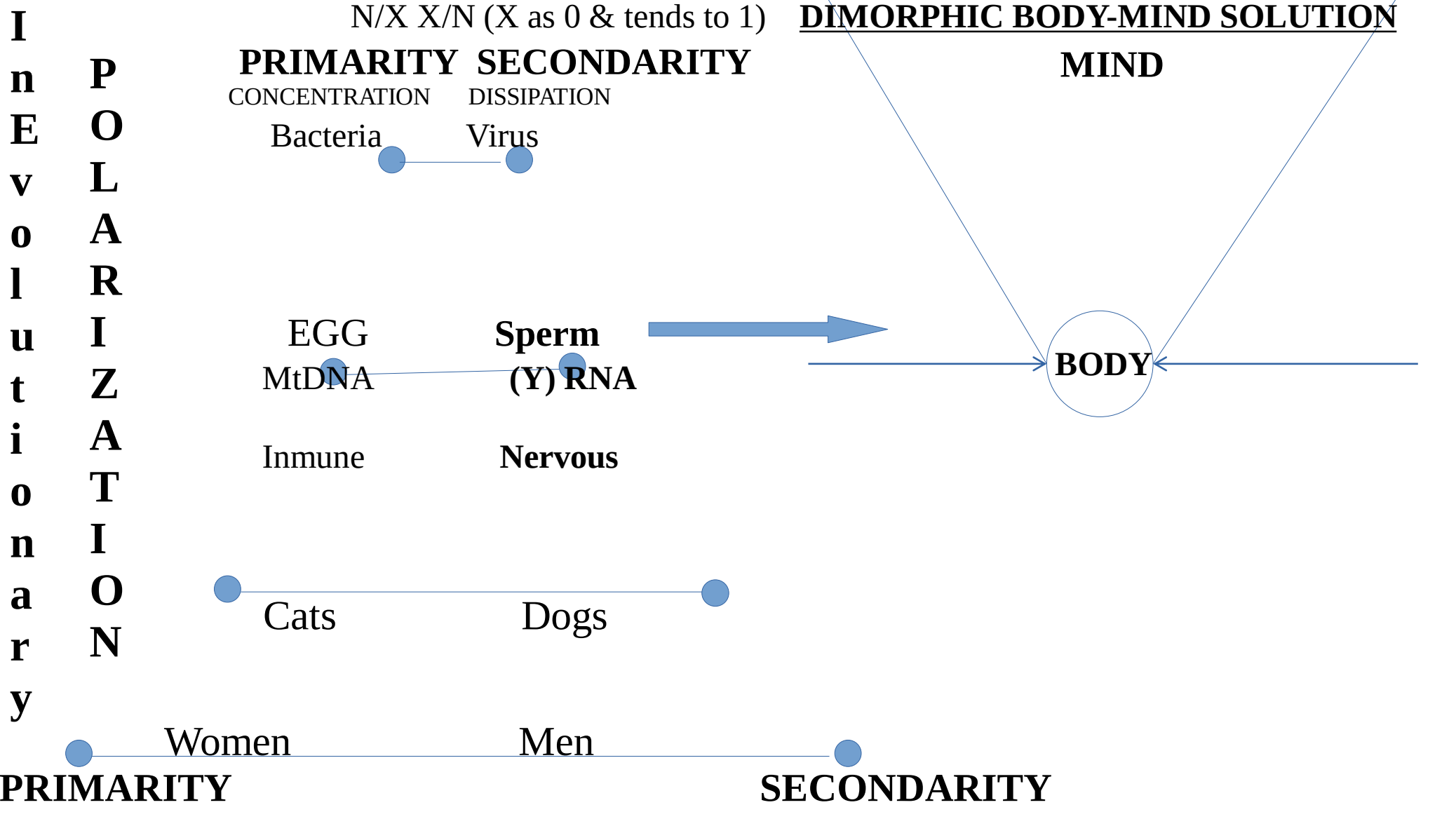
- Egg Sperm
MtDNA (Y) RNA

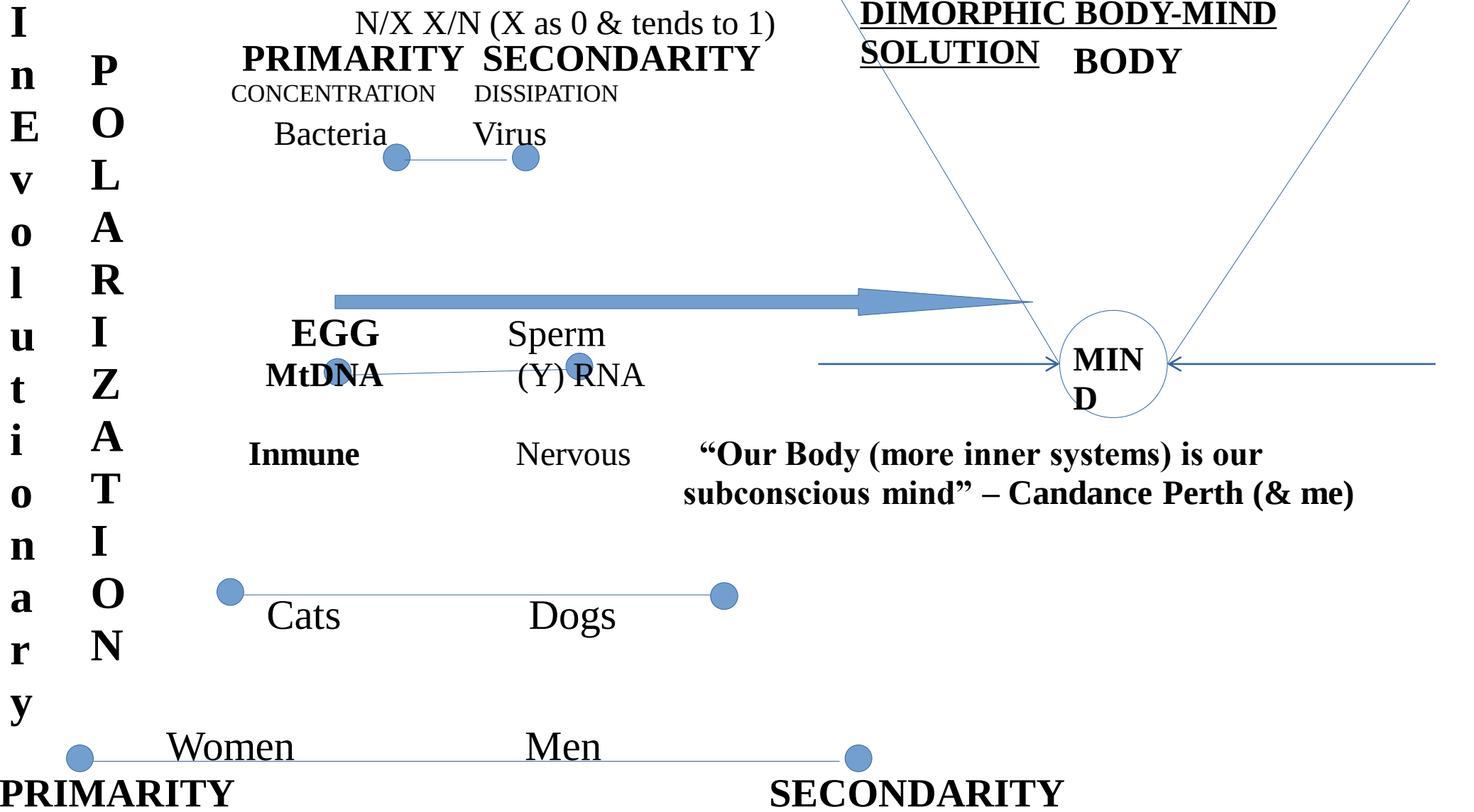
Cats Dogs

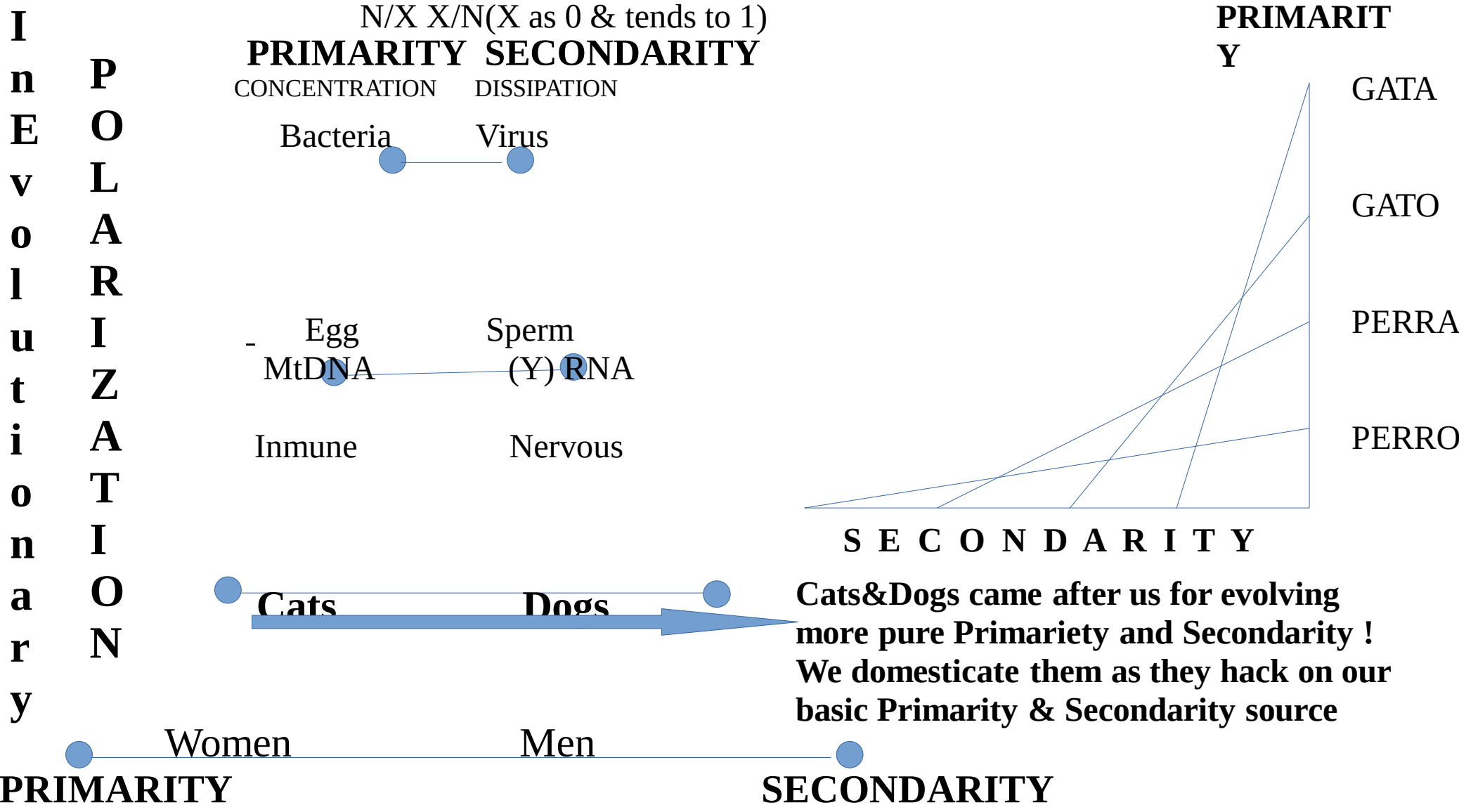
Women Men

Transcending in more futures

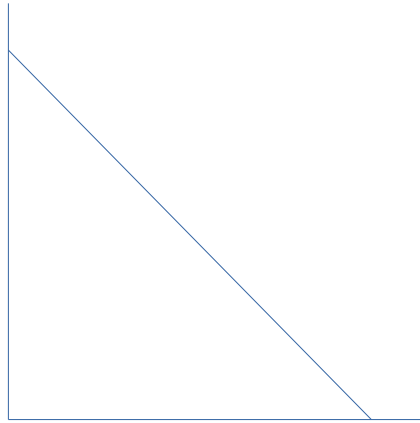




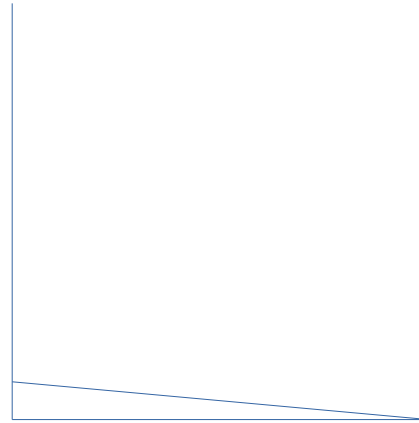




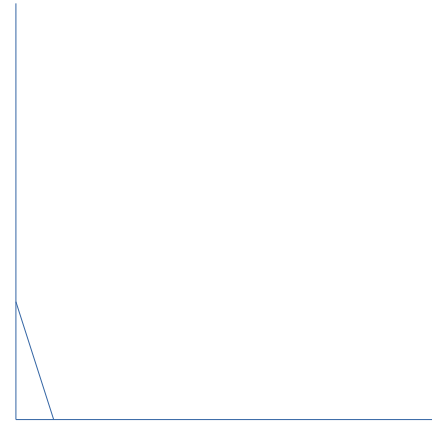
BACTERIA A



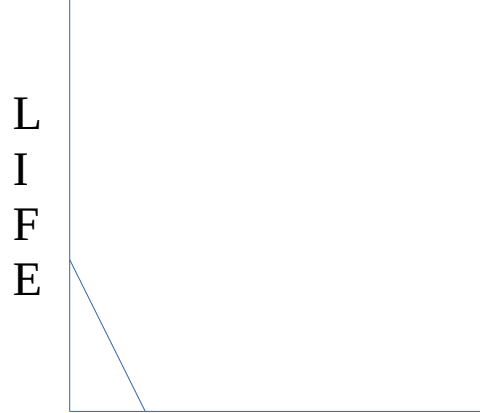
BACTERIA B



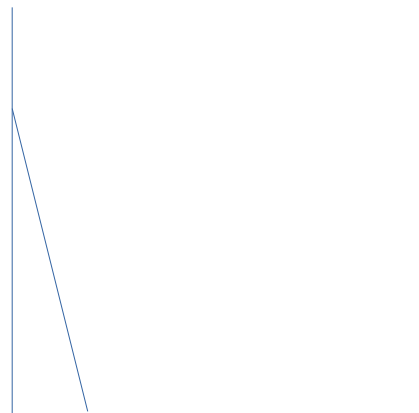
PLANT



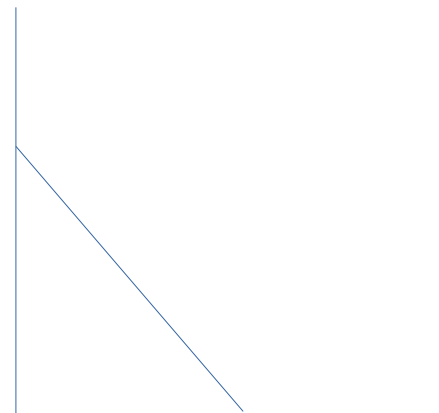
DOG



WHALE



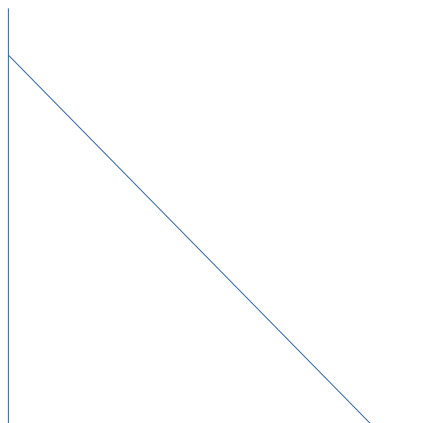
HUMAN



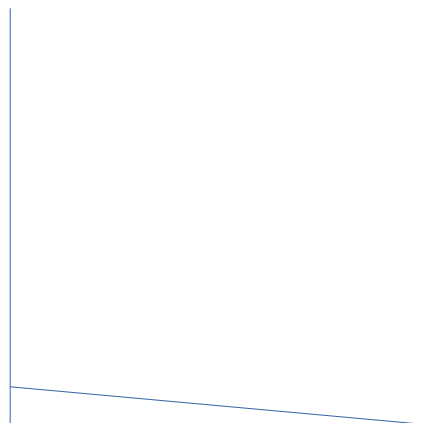
L
I
F
E

FERTILITY

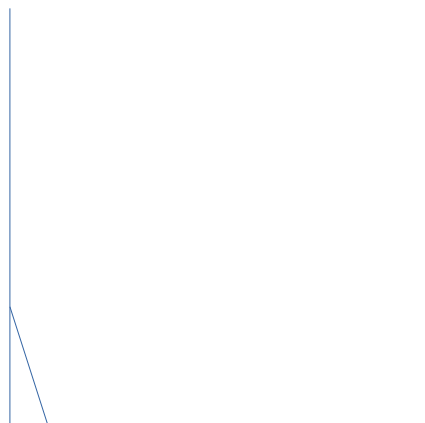
BACTERIA A



BACTERIA B

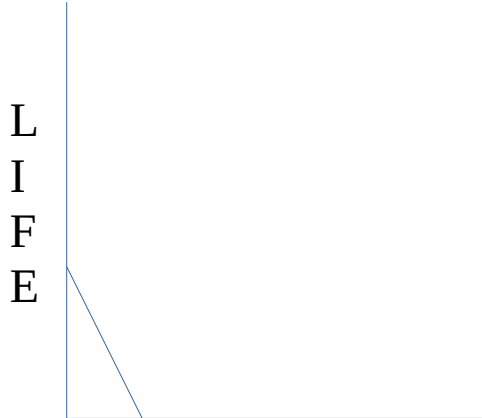


PLANT

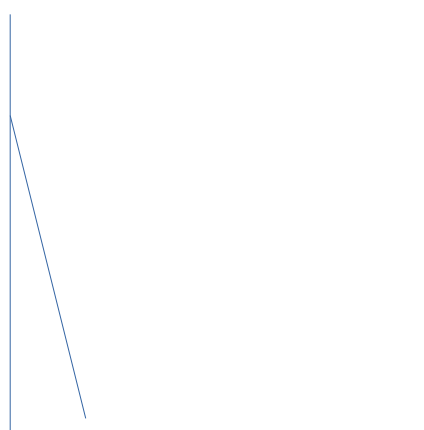


Some PARTICLES, MOLECULES & ATOMS have big and little unmeasurable Life & Fertile spans

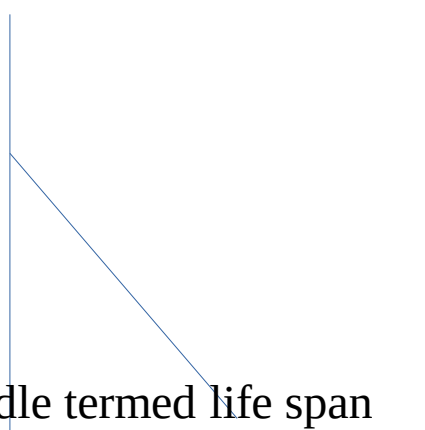
DOG



WHALE



HUMAN

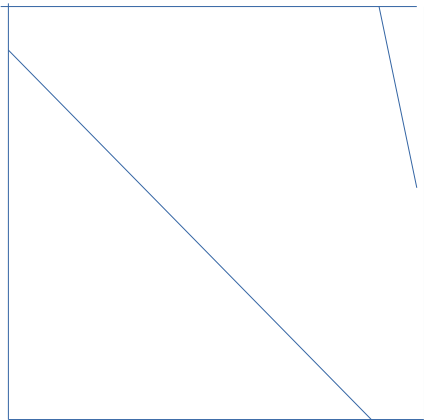


A middle termed life span
incentivates incentivates
compositivity-complexity

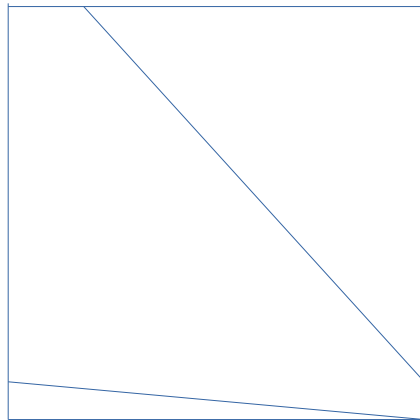
•Life & Fertility SPANS

•**REPRODUCTIVE** Quantity & Regularity

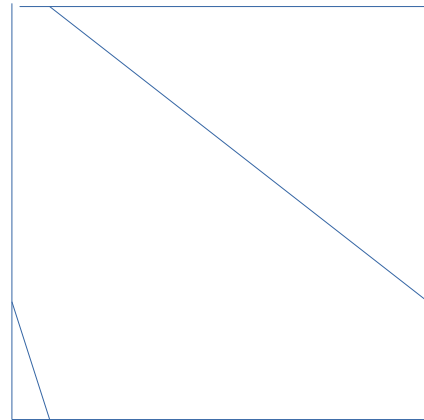
BACTERIA A



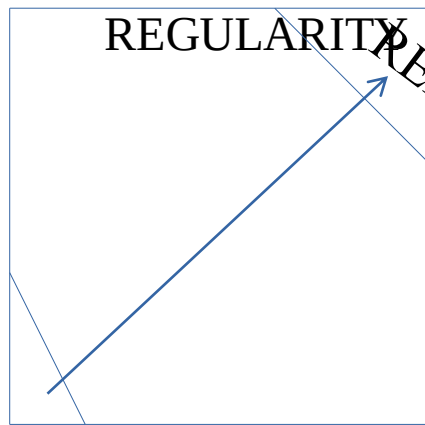
BACTERIA B



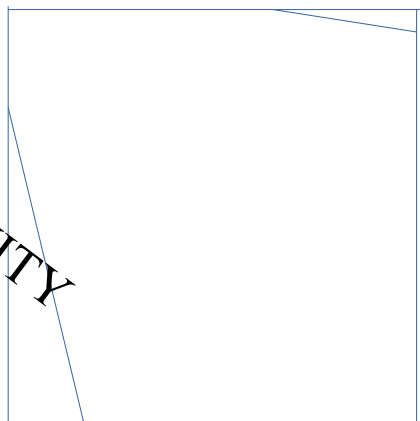
PLANT



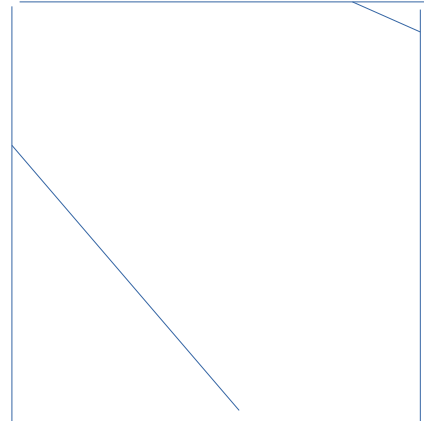
DOG



WHALE



HUMAN



L
I
F
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REGULARITY

Q
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Y

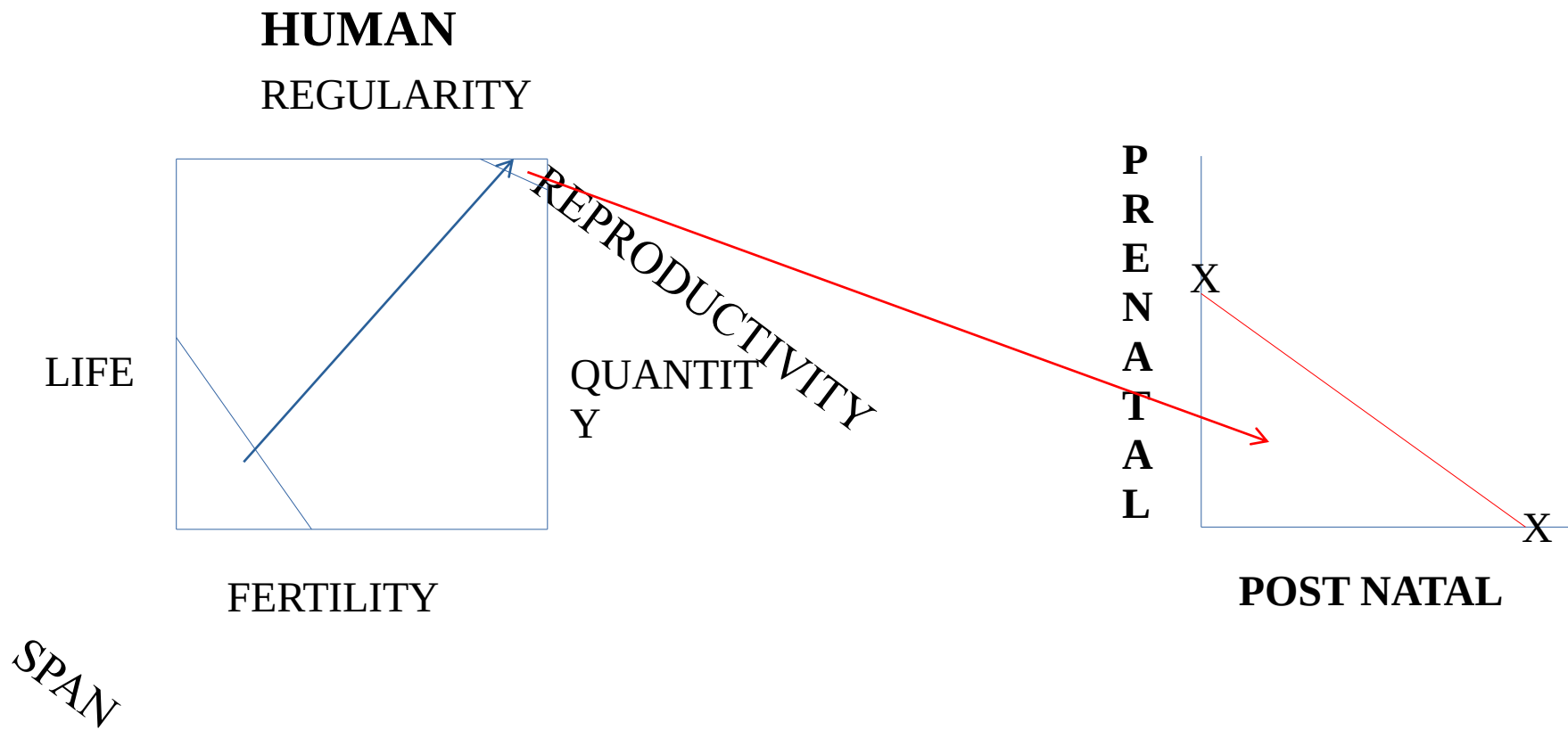
FERTILITY

REPRODUCTIVITY

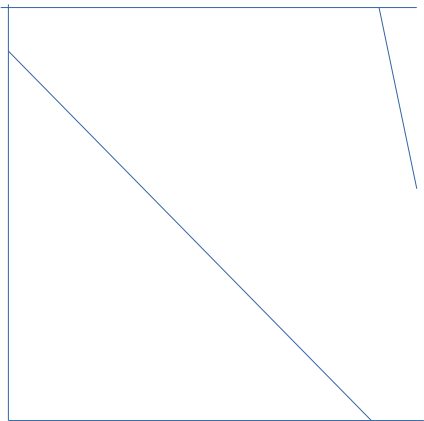
•Life & Fertility SPANS

•REPRODUCTIVE Quantity & Regularity

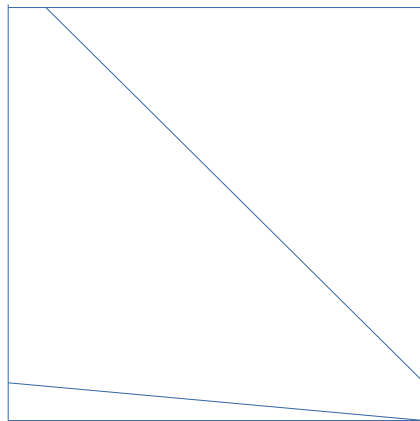
•**MATRIFOCA**L PreNatality & PostNatality



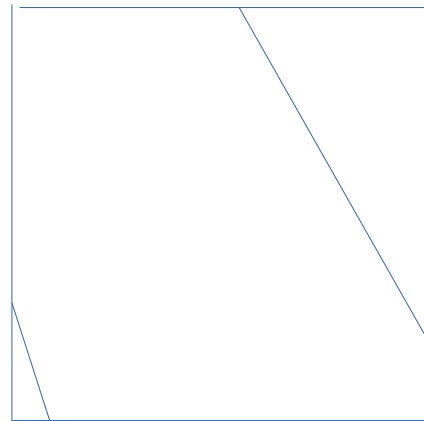
BACTERIA A



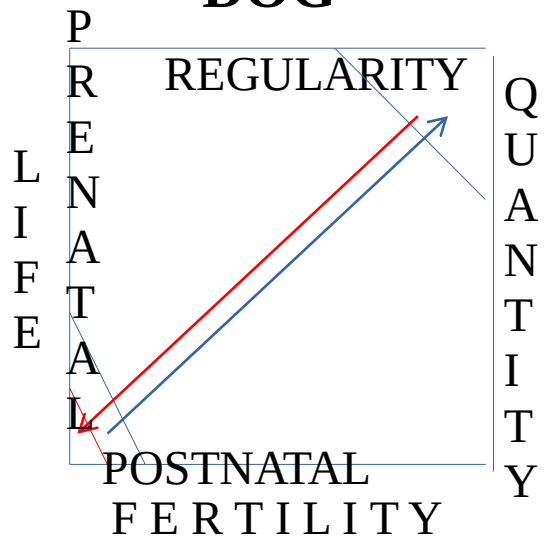
BACTERIA B



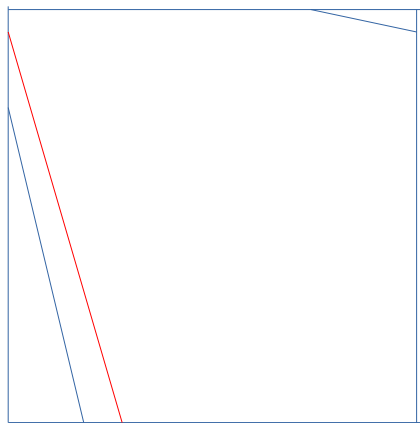
PLANT



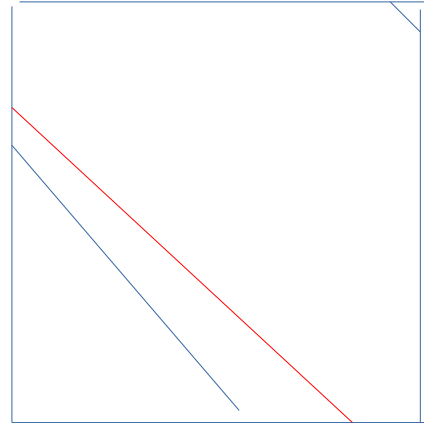
DOG



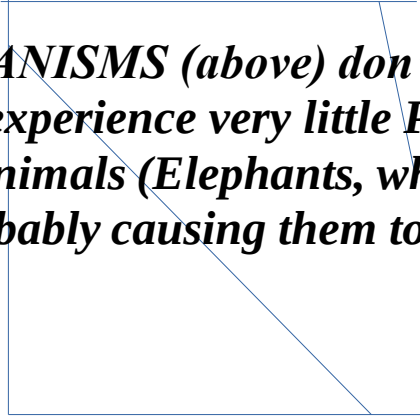
WHALE



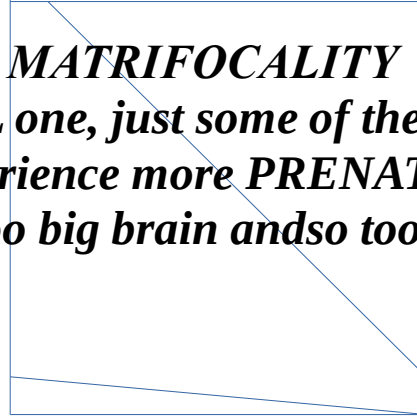
HUMAN



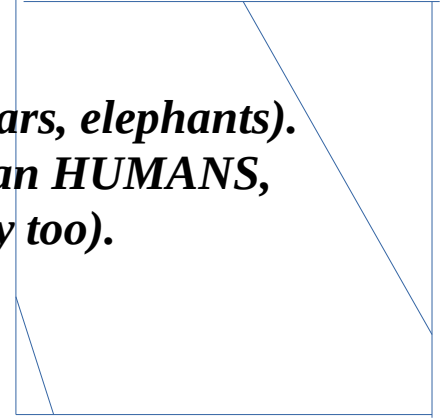
~~BACTERIA A~~



~~BACTERIA B~~

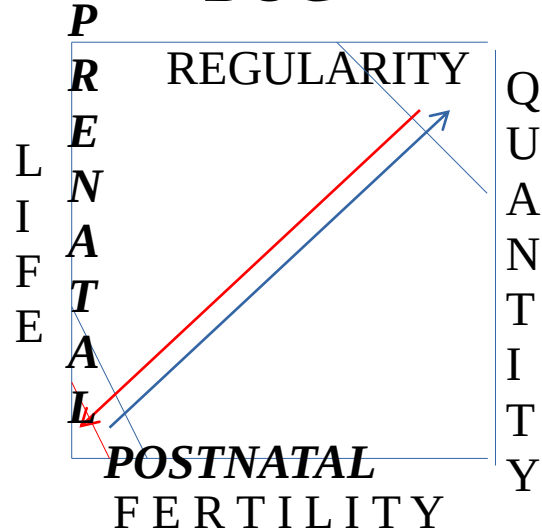


~~PLANT~~

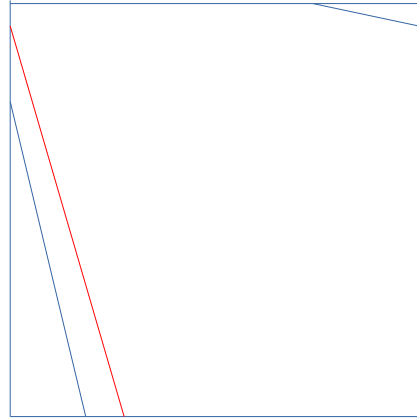


*These ORGANISMS (above) don't experience MATRIFOCALITY
ANIMALS experience very little POSTNATAL one, just some of them a bit (bears, elephants).
Just a few animals (Elephants, whales...) experience more PRENATAL one than HUMANS,
this fact probably causing them to develop a too big brain andso too much body too).*

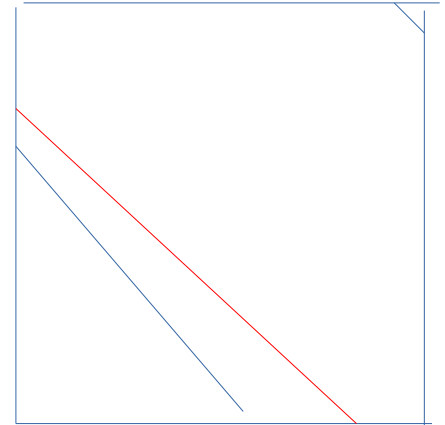
DOG



WHALE



HUMAN



MATRIFOCALITY

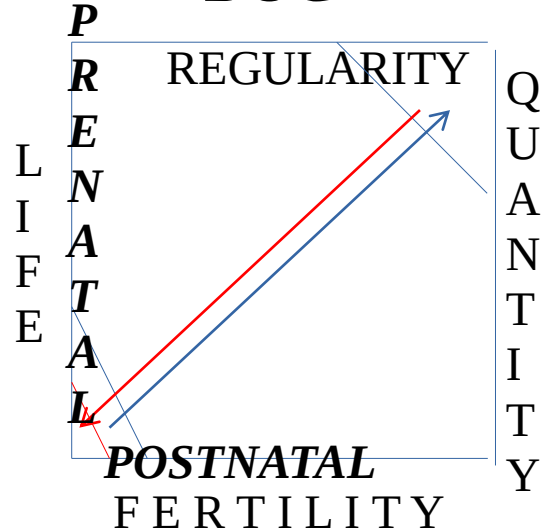
BACTERIA A

BACTERIA B

PLANT

*These ORGANISMS (above) don't experience MATRIFOCALITY
ANIMALS experience very little POSTNATAL one, just some of them a bit (bears, elephants).
Just a few animals (Elephants, whales...) experience more PRENATAL one than HUMANS,
this fact probably causing them to develop a too big brain andso too much body too).*

DOG



WHALE

vs

HUMAN

*Longer prenatal
Big brain
Own death aware*

*Much longer postnatal
Smaller (but wetter) brain
Own death very aware*

•Life & Fertility SPANS

•REPRODUCTIVE Quantity & Regularity

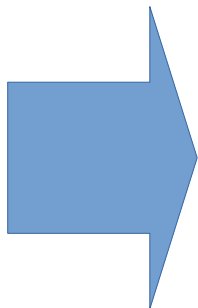
•MATRIFOCAL PreNativity & PostNativity

•**PATRILATERAL PatriLineality & PatriLocality**



PLANTS

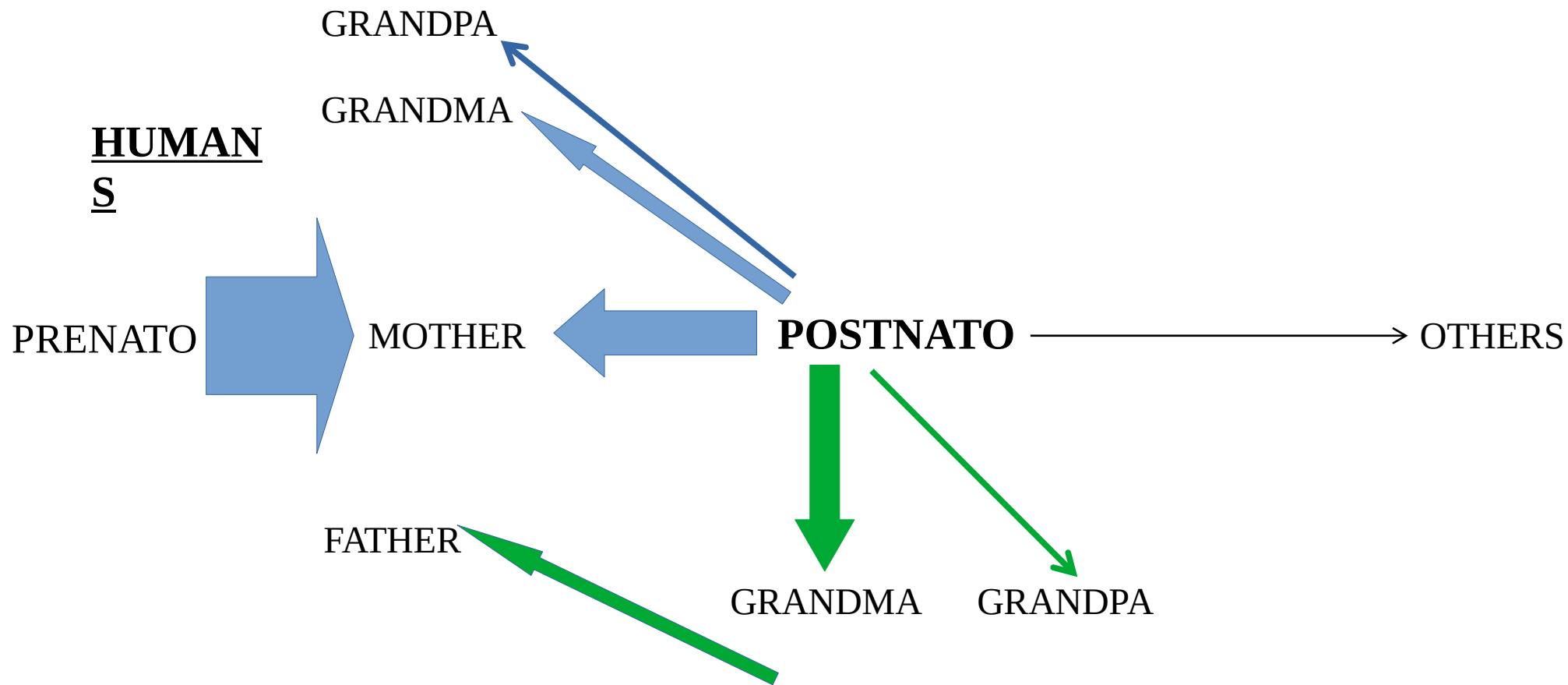
PRENATO
Spora



POSTNATO —————> OTHERS

ANIMAL
S

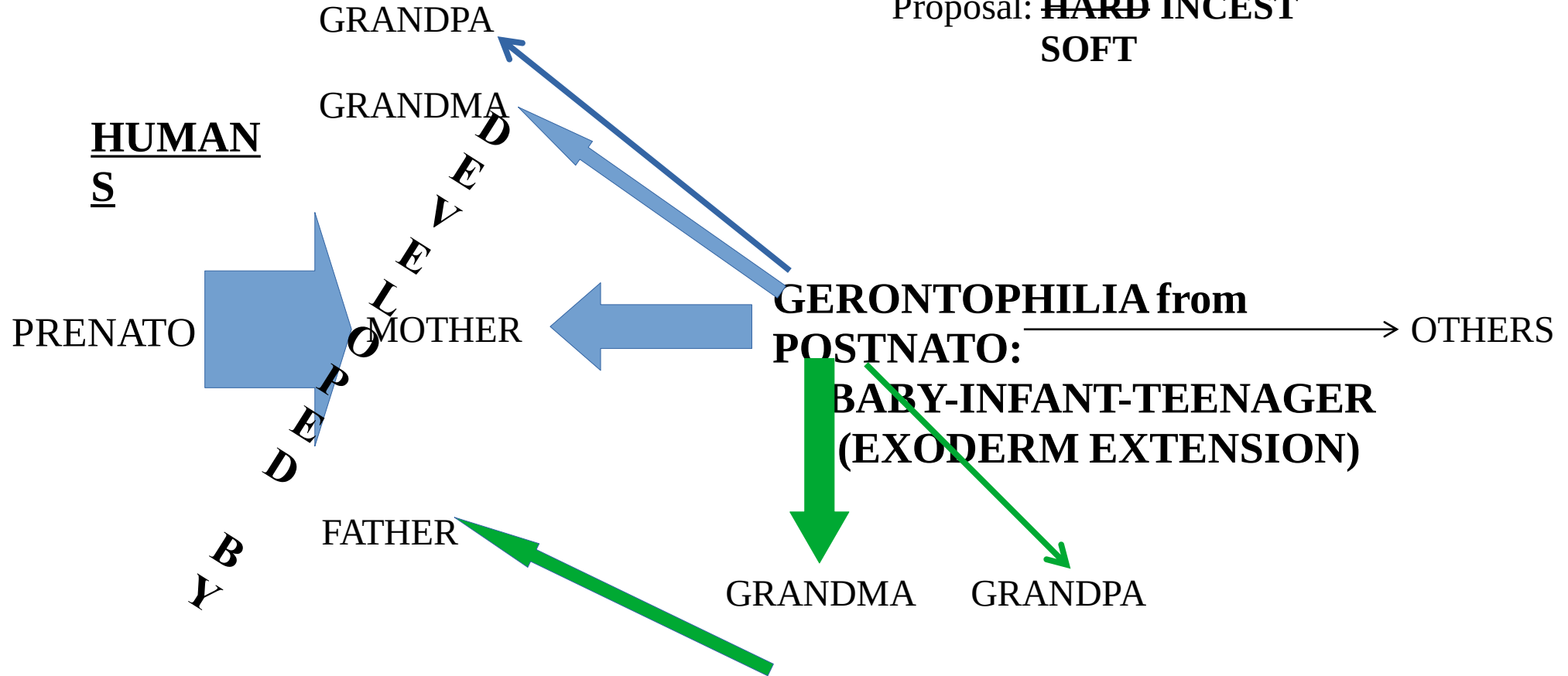




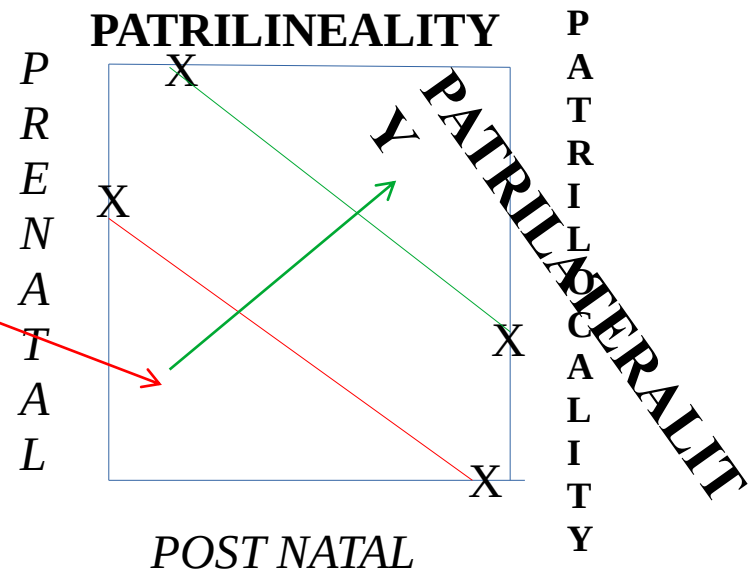
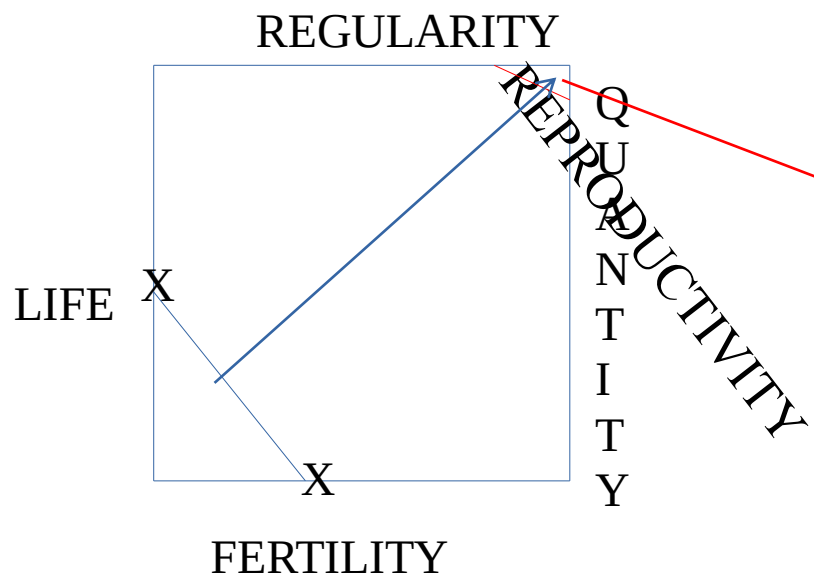
Popular: ~~INCEST~~

Proposal: ~~HARD~~ INCEST
SOFT

HUMAN
S

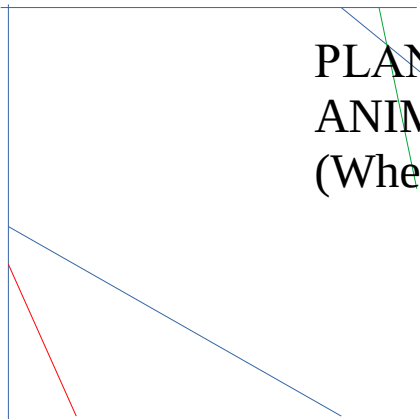


HUMAN



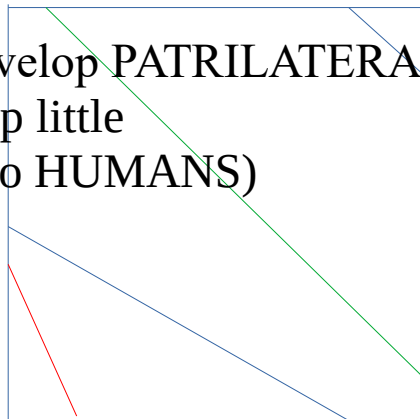
SPAN

BONOBO

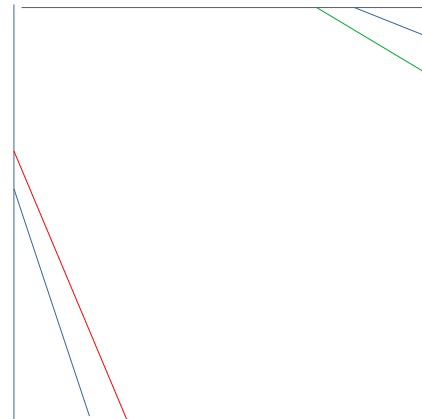


PLANTS don't develop PATRILATERALITY
ANIMALS develop little
(When compared to HUMANS)

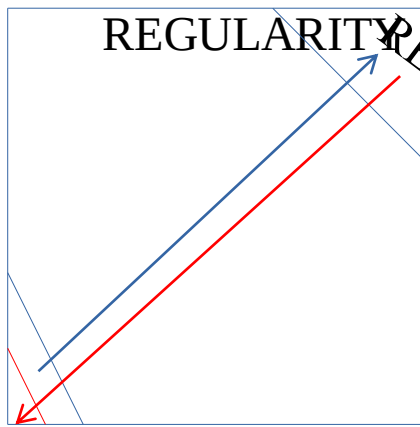
CHIMPANCE



BEAR



DOG



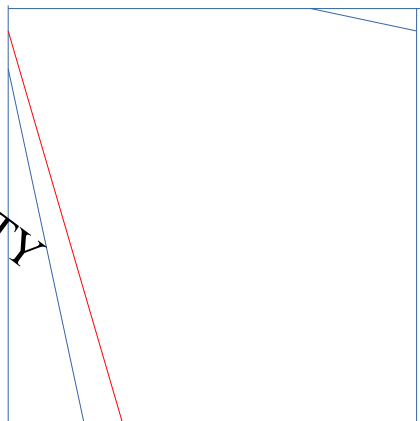
REGULARITY

L
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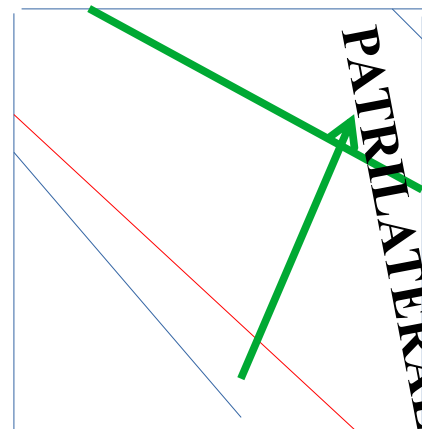
FERTILITY

REPRODUCTIVITY
Q
U
A
N
T
I
T
Y

WHALE



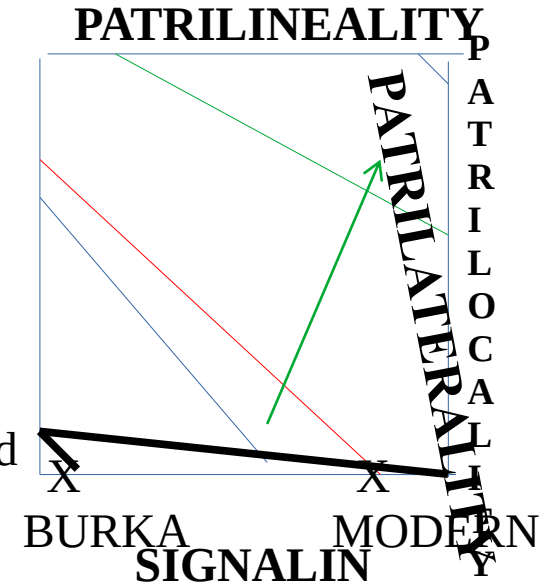
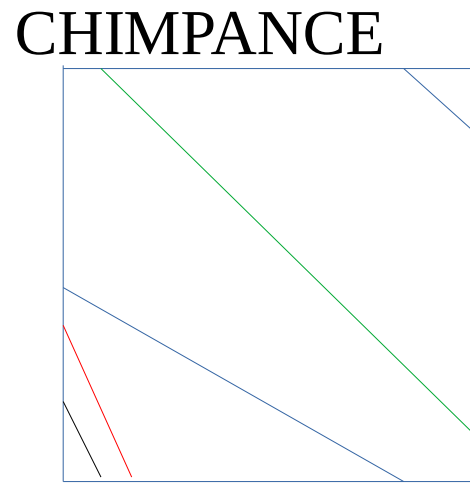
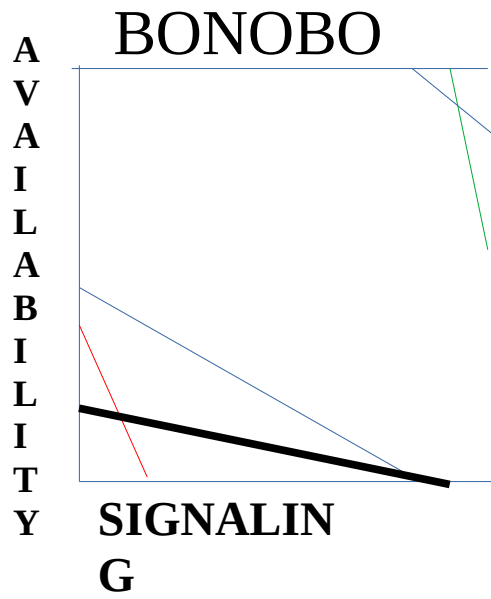
HUMAN PATRILINEALITY



PATRILATERALITY
P
A
T
R
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L
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A
L
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SPAN

- Life & Fertility SPANS
- REPRODUCTIVE Quantity & Regularity
- SEXUAL Signaling & Availability**
- Prenatal & Postnatal MATRIFOCALITY
- PATRILATERAL Patrilineality & Patrilocality



Primates are close to us and have very similar living and fertile quantity, regularity, availability & reproductive spans. Their matrifocality is a little similar too, but bonobo and chimpanzee have very different Sexual signaling and (so) Patrilineal strategies. Example:

Bonobos signal fertility while they aren't available. Some modern humans also do it (never as much exaggerated as bonobos) within their fertile span and even within their nonfertile one, while some other female humans (burka ones) signal as, and lesser, than chimpanzees.

SYSTEMS BIOLOGY

R
E
SPACE L TIME
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CARBON
TRANSFORMATION C TRANSDUCTION
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MICRO^G MACRO
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N
VIROLOGY

MtDNA

Y RNA

MICRO

R
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P
R
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V
E

MACRO

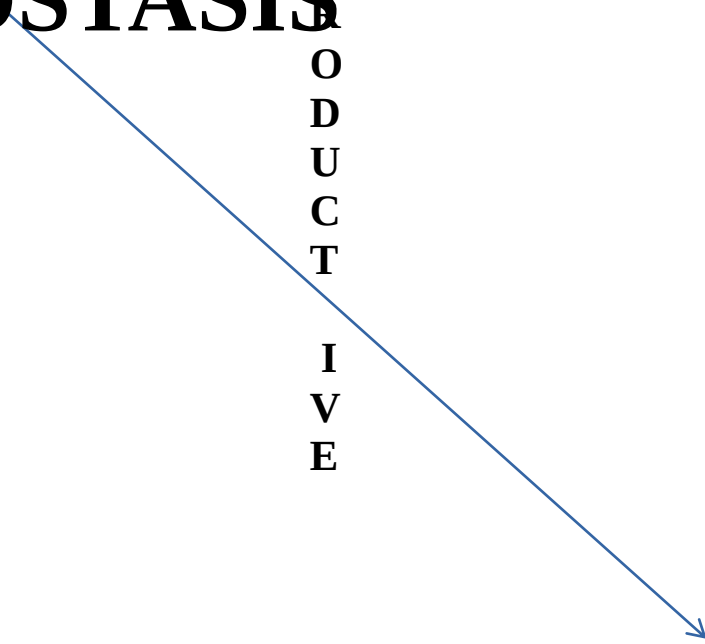
BIOLOGY

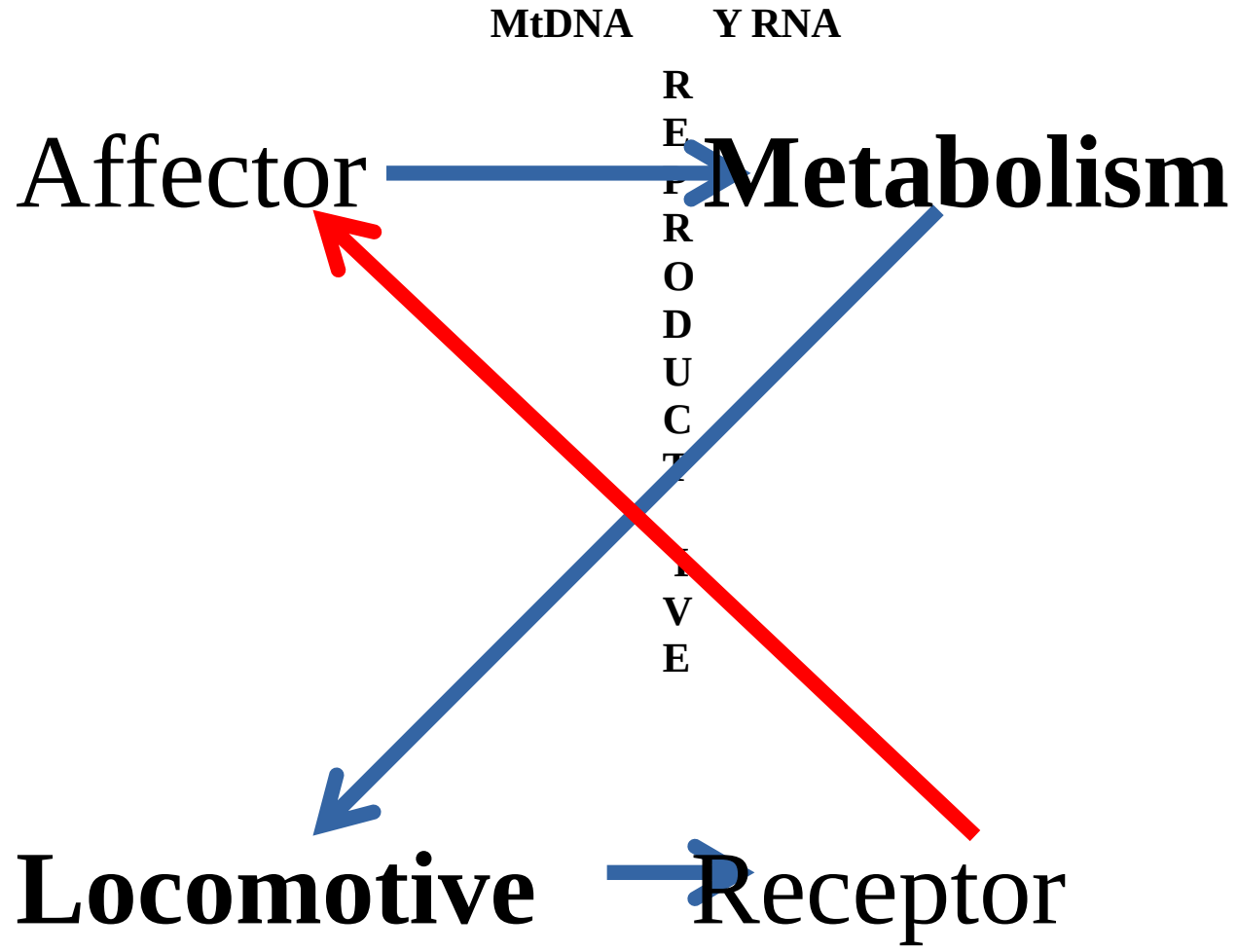
Affector
HOMEOSTASIS

MtDNA Y RNA

R
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P
R
O
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U
C
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I
V
E

Receptor





MtDNA Y RNA

R
E
P
R
O
D
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T
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V
E

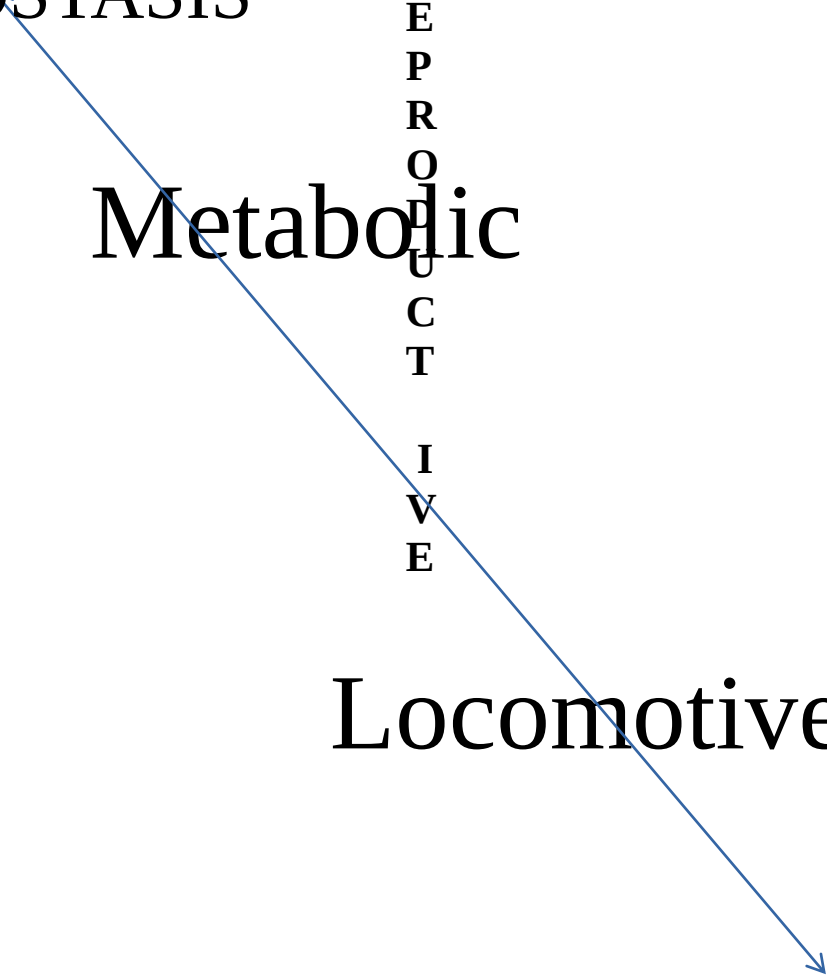
HOMEOSTASIS

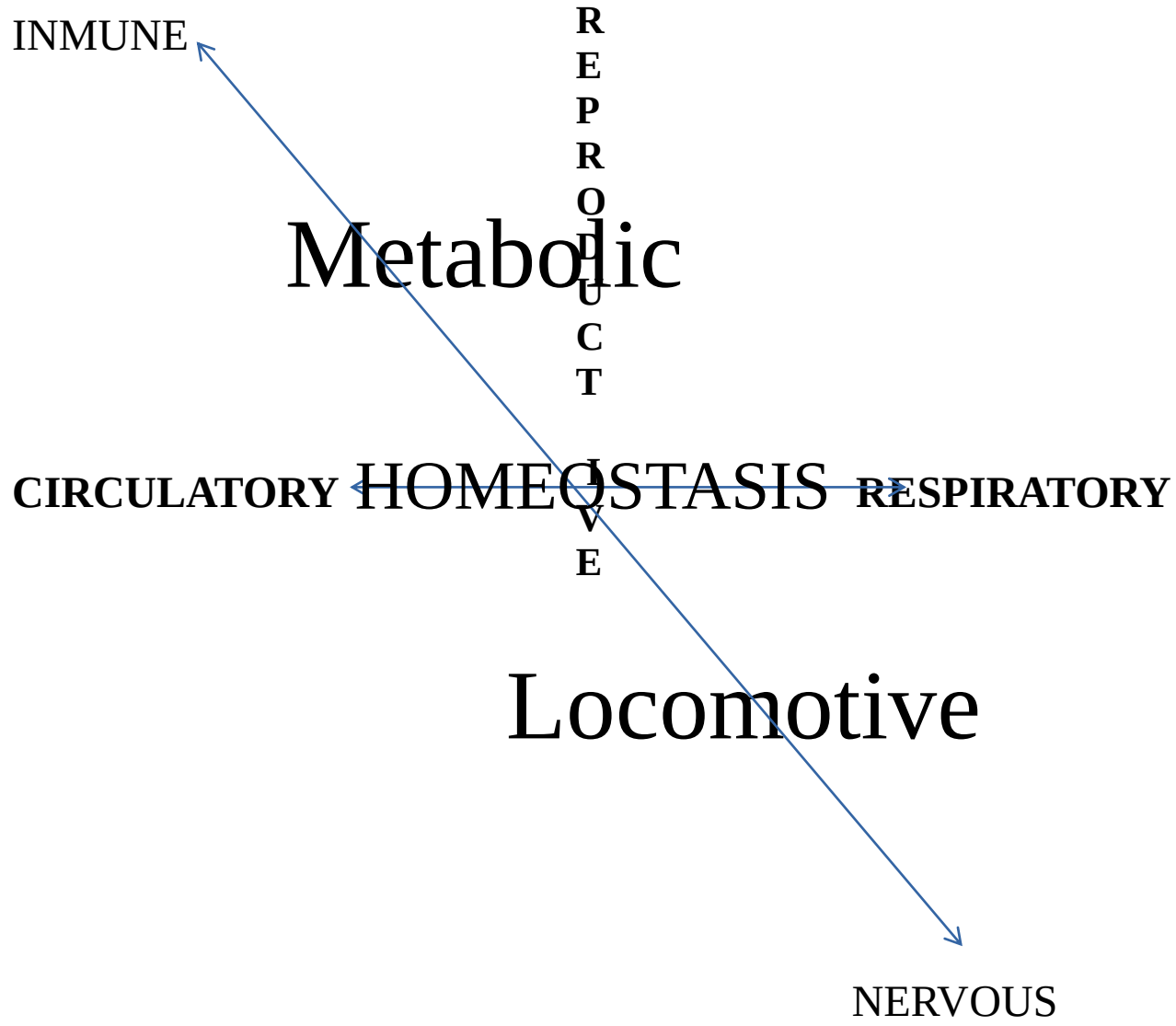
REPRODUCTIVE

Metabolic

Locomotive

NERVOUS





ENVIRONMENT
NEUROIMMUNE

R
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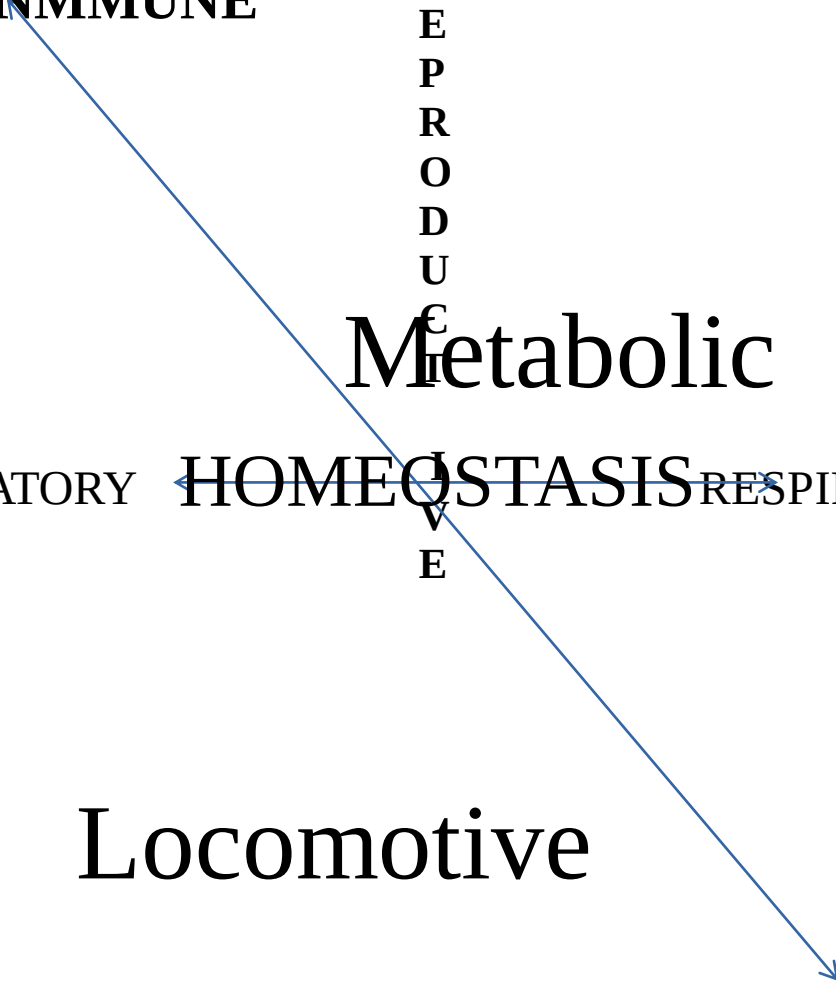
Metabolic

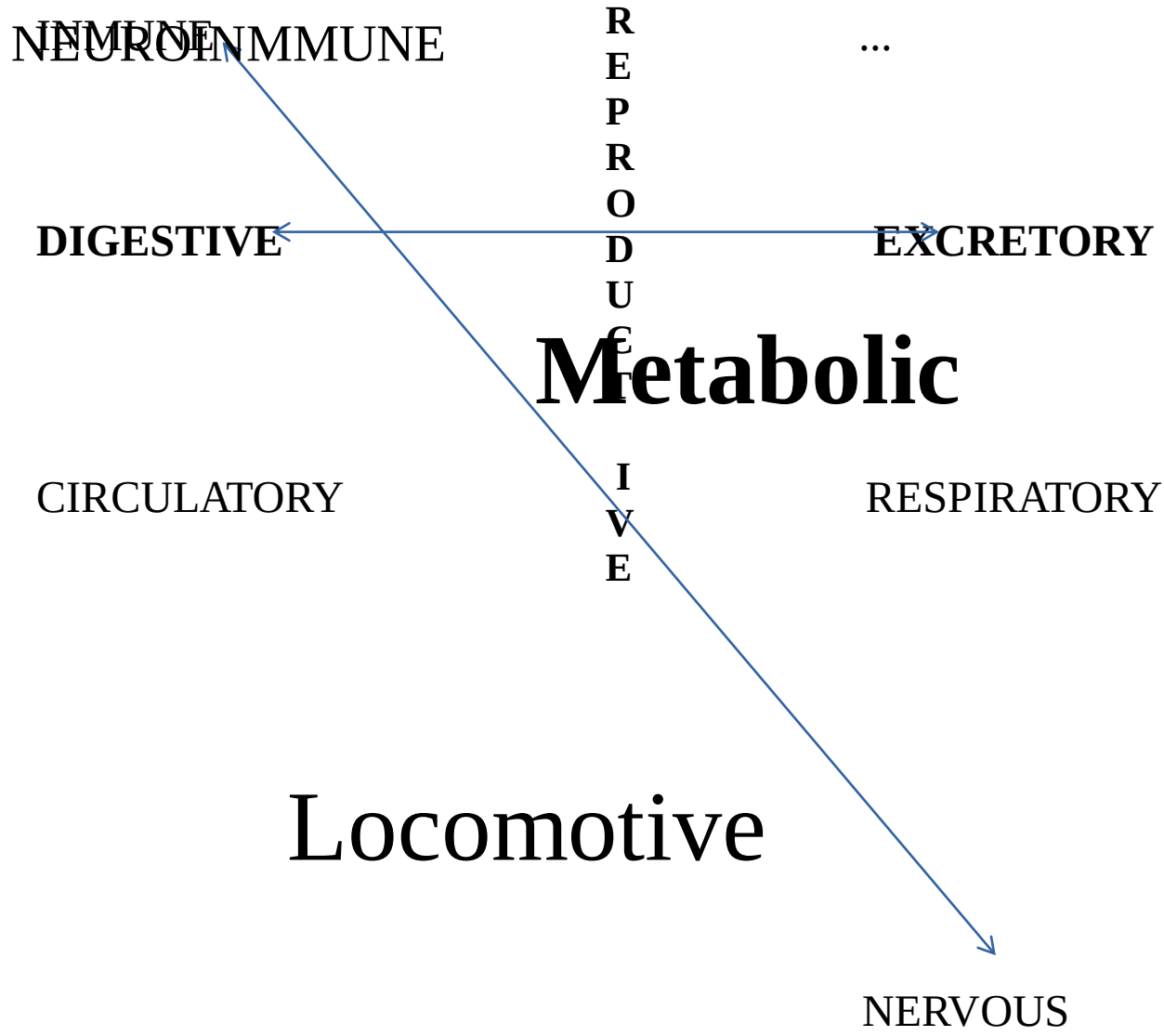
CIRCULATORY ← HOMEOSTASIS → RESPIRATORY

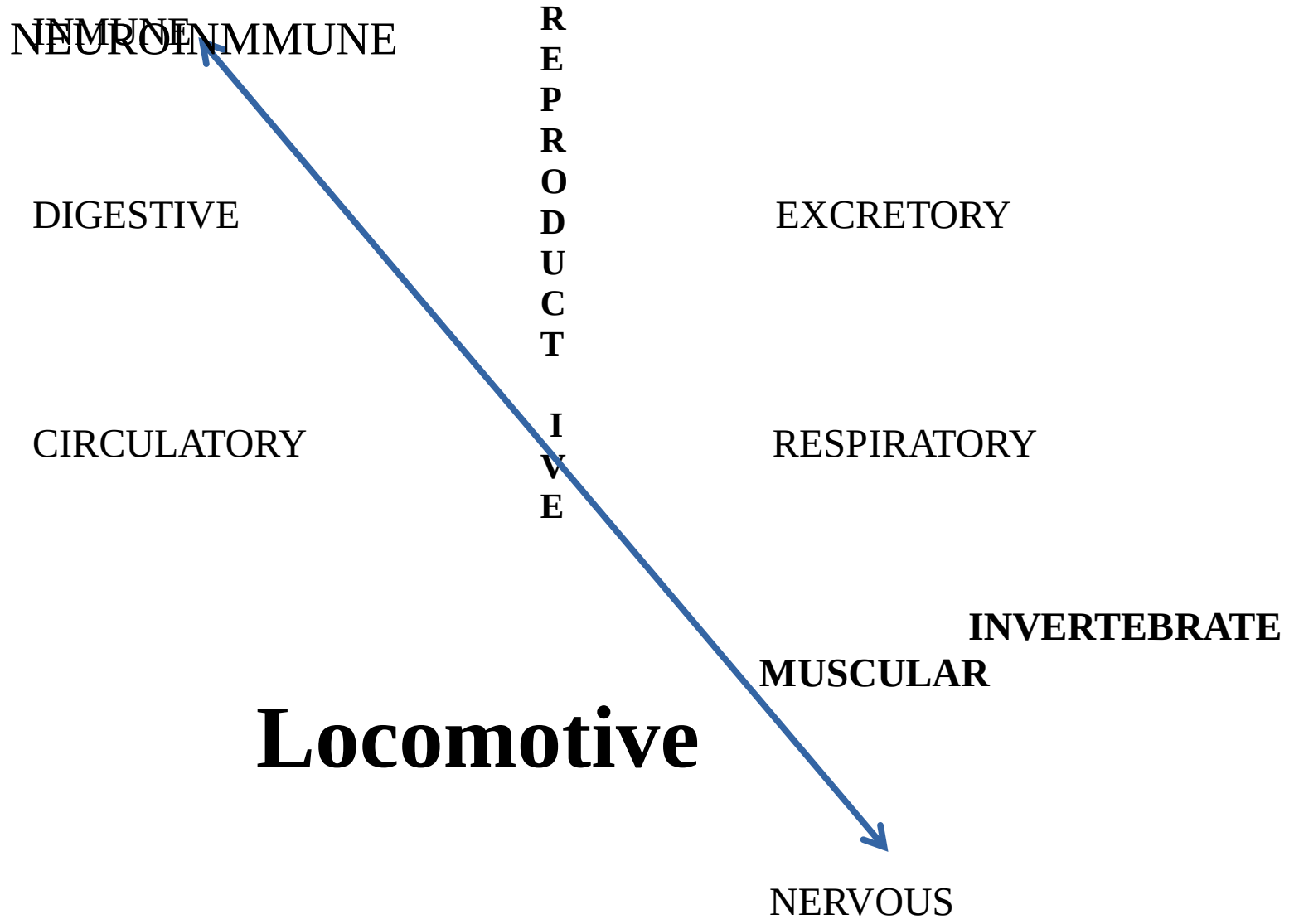
V
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G
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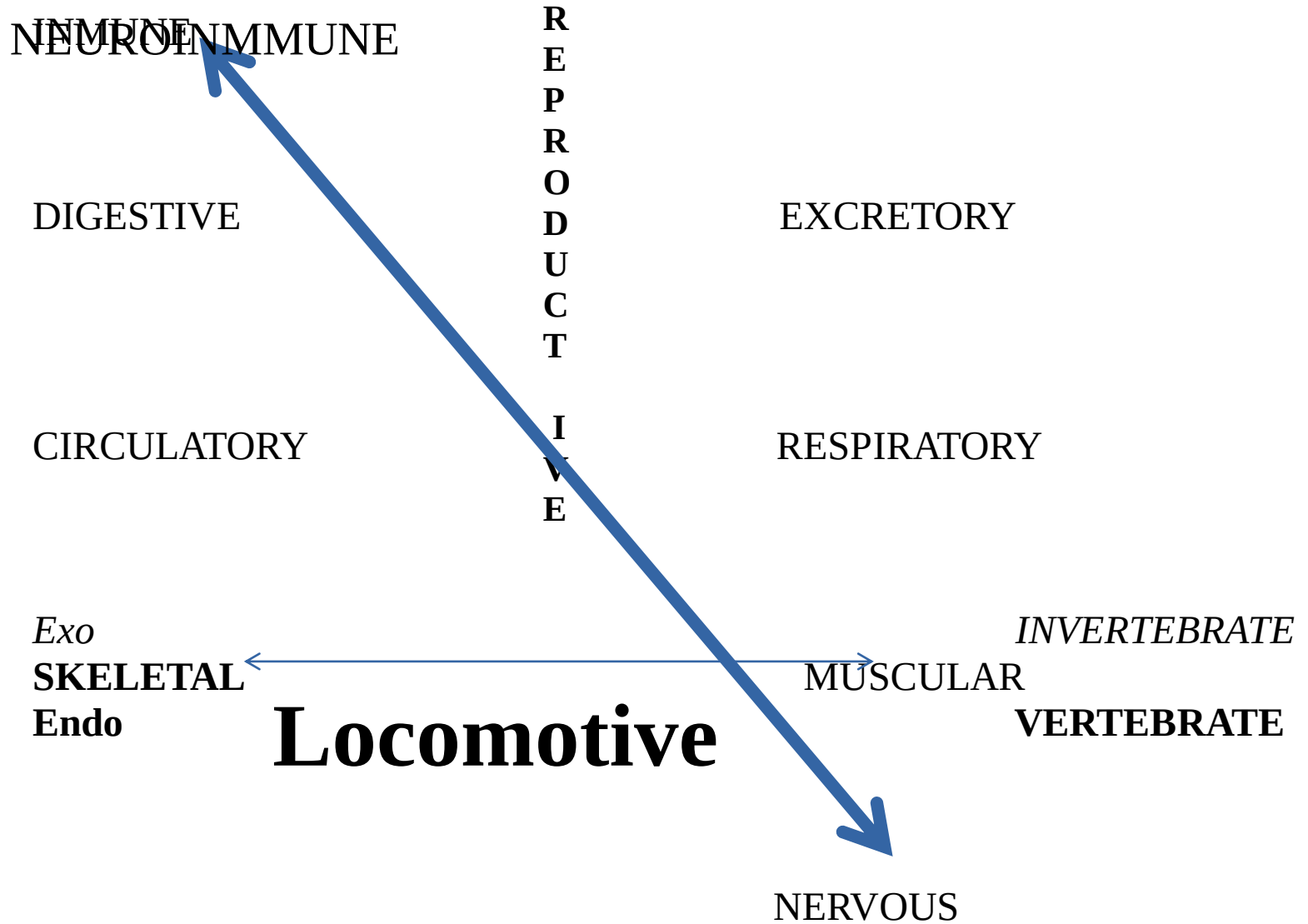
Locomotive

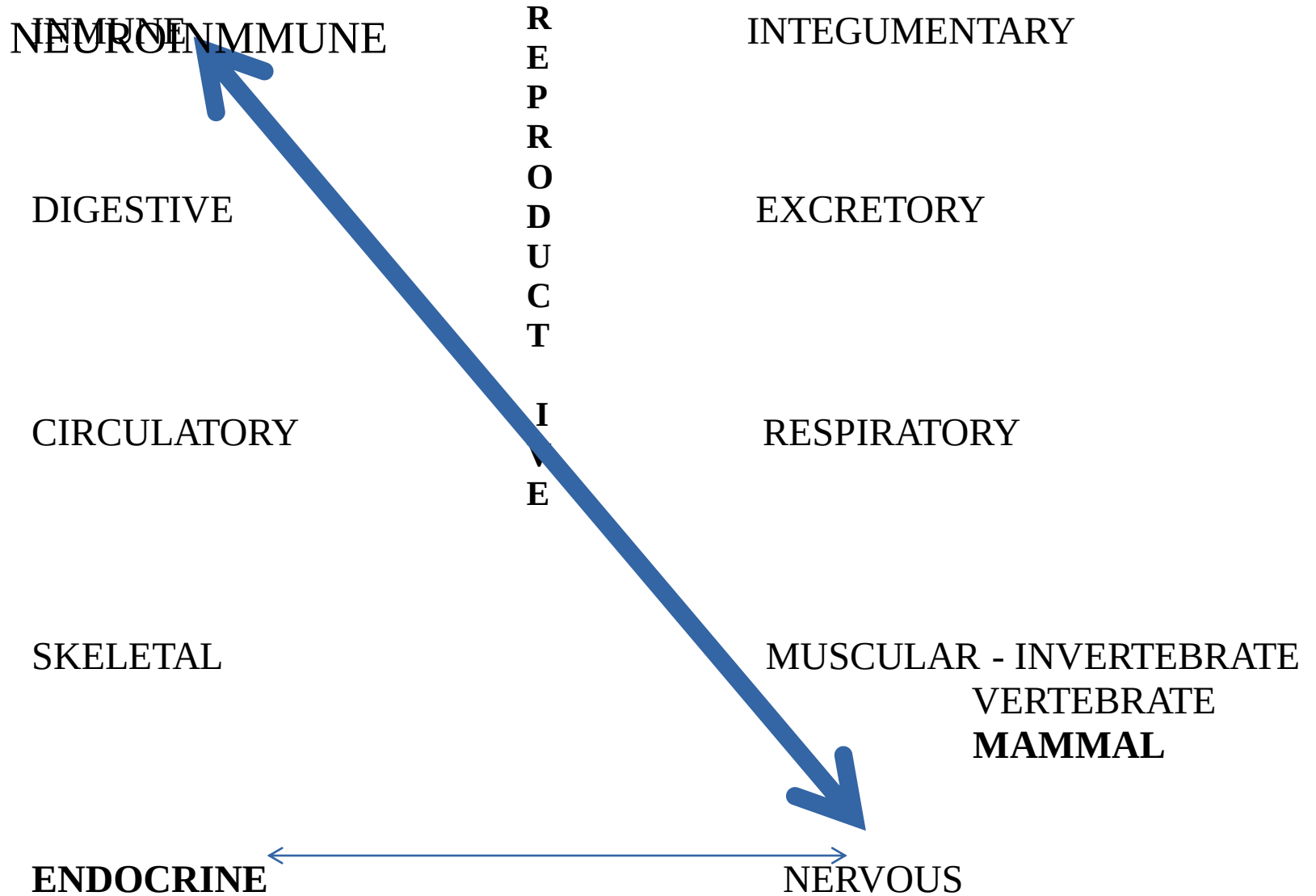
NERVOUS

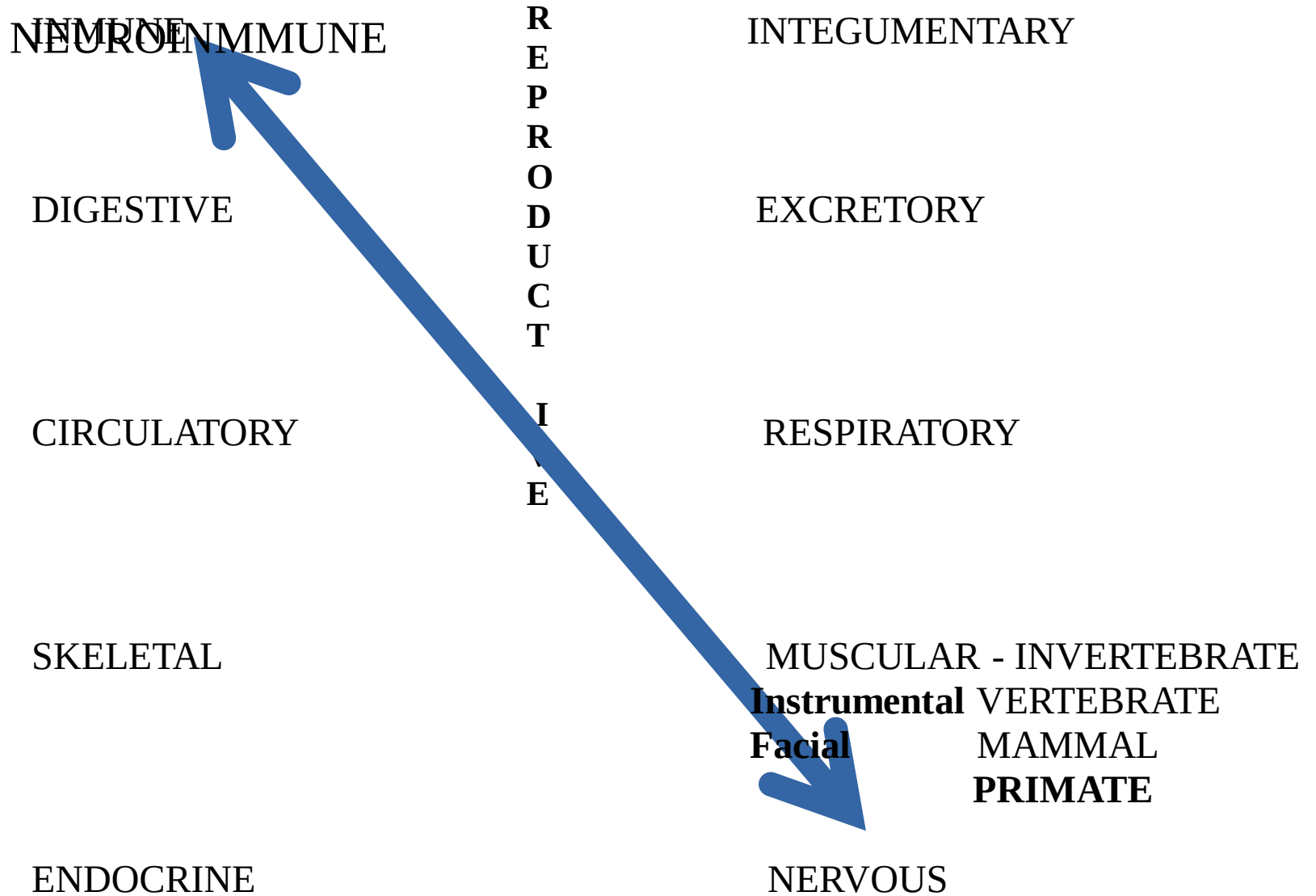












IMMUNE
NEUROINFLAMMATION

DIGESTIVE

CIRCULATORY

SKELETAL Vertical

ENDOCRINE

REPRODUCTIVE

INTEGUMENTARY

EXCRETORY

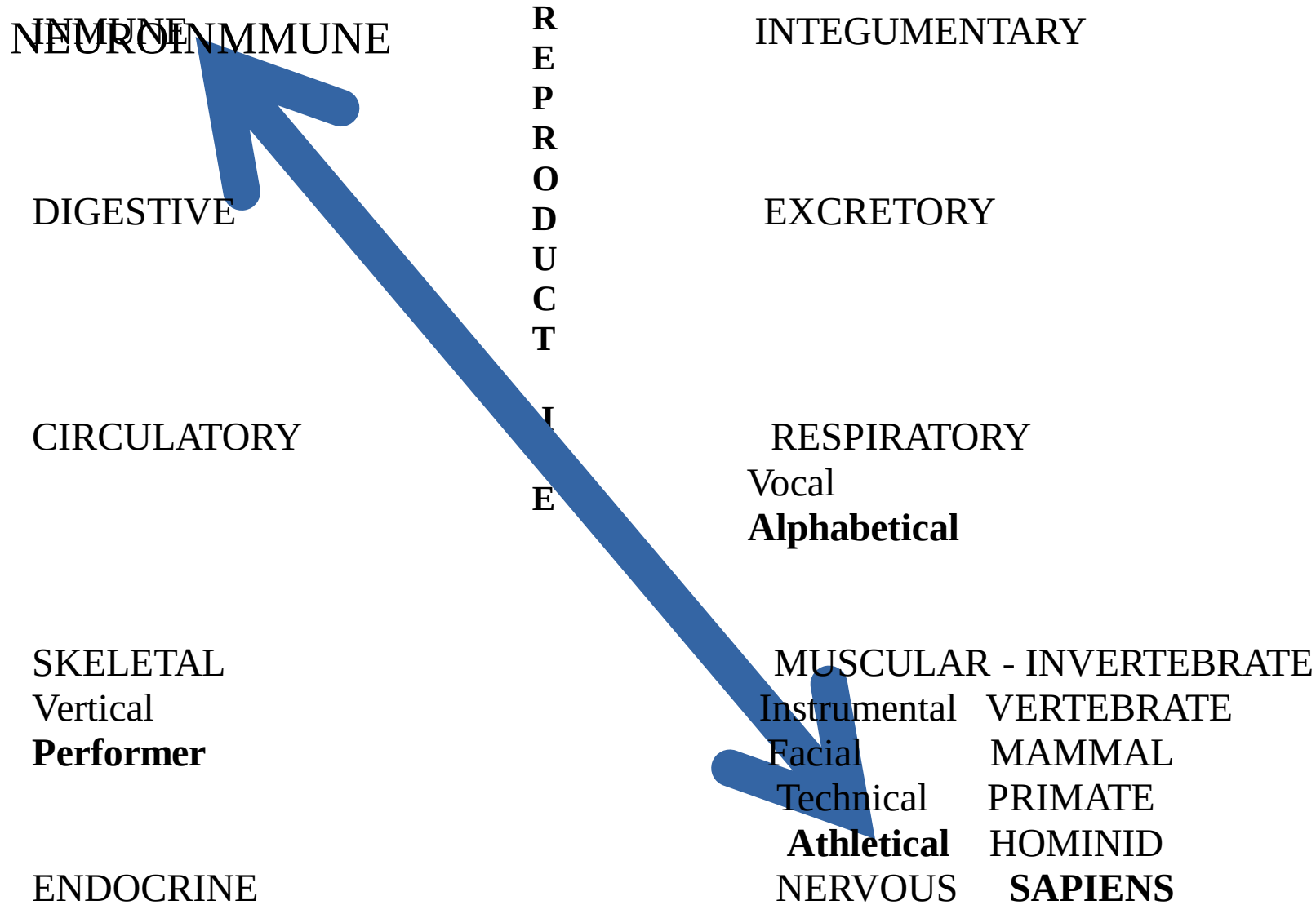
RESPIRATORY

Vocal



MUSCULAR	- INVERTEBRATE
Instrumental	VERTEBRATE
Facial	MAMMAL
Technical	PRIMATE
	HOMINID

NERVOUS



IMMUNE
NEUROEN

R
E
P
R
O
D
U
C
T

INTEGUMENTARY

DIGESTIVE

EXCRETORY

See more at
Flove.org/linguistics#proSODY

CIRCULATORY

I
E

RESPIRATORY
Vocal
Alphabetical

SKELETAL
Vertical
Performer

MUSCULAR - INVERTEBRATE
Instrumental
Facial
Technical
Athletical
NERVOUS

VERTEBRATE
MAMMAL
PRIMATE
HOMINID
SAPIENS

ENDOCRINE



InEvolutionary Systems

...	MICRO	MtDNA	Y(RNA)	
PARTICLE	INMUNE		R	INTEGUMENTARY
ATOM			E	
MOLECULE		I	P	O
MACROMOLECULE	DIGESTIVE		R	EXCRETORY
CYTOPLASM			O	
CELL		N	D	U
TISSUE			U	
ORGAN	CIRCULATORY	N	C	T
SYSTEM			T	
<u>BISYSTEMS</u>			E	RESPIRATORY
ORGANISM			I	
ECOSYSTEM			V	
TROPOSPHERE			E	
STRATOSPHERE	SKELETAL	E	I	MUSCULAR
MESOSPHERE			R	
THERMOSPHERE			R	
EXOSPHERE			E	
SOLAR SYSTEM		R		
GALAXY	ENDOCRINE			NERVOUS
UNIVERSE				

...	<u>MICRO</u>		MtDNA	Y(RNA)	
PARTICLE	I	INMUNE		R	INTEGUMENTARY
ATOM				E	
MOLECULE	N		I		O
MACROMOLECULE				P	
CYTOPLASM	N	DIGESTIVE			EXCRETORY
CELL				R	
TISSUE	E		N		U
ORGAN				O	
SYSTEM	R			D	
<u>BISYSTEMS</u>		CIRCULATORY			RESPIRATORY
<i>ORGANISM</i>	O		N	U	T
ECOSYSTEM				C	
TROPOSPHERE	U				
STRATOSPHERE				T	E
MESOSPHERE	T	SKELETAL	E		MUSCULAR
THERMOSPHERE				I	
EXOSPHERE				V	
SOLAR SYSTEM	E				R
GALAXY			R		
UNIVERSE	R	ENDOCRINE		E	NERVOUS

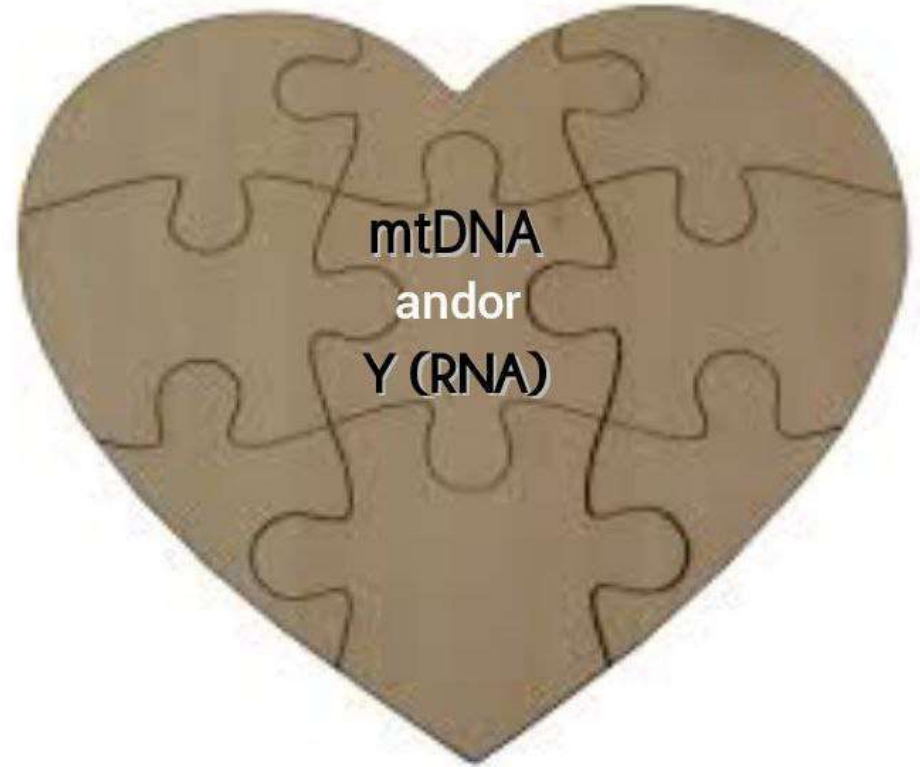
1

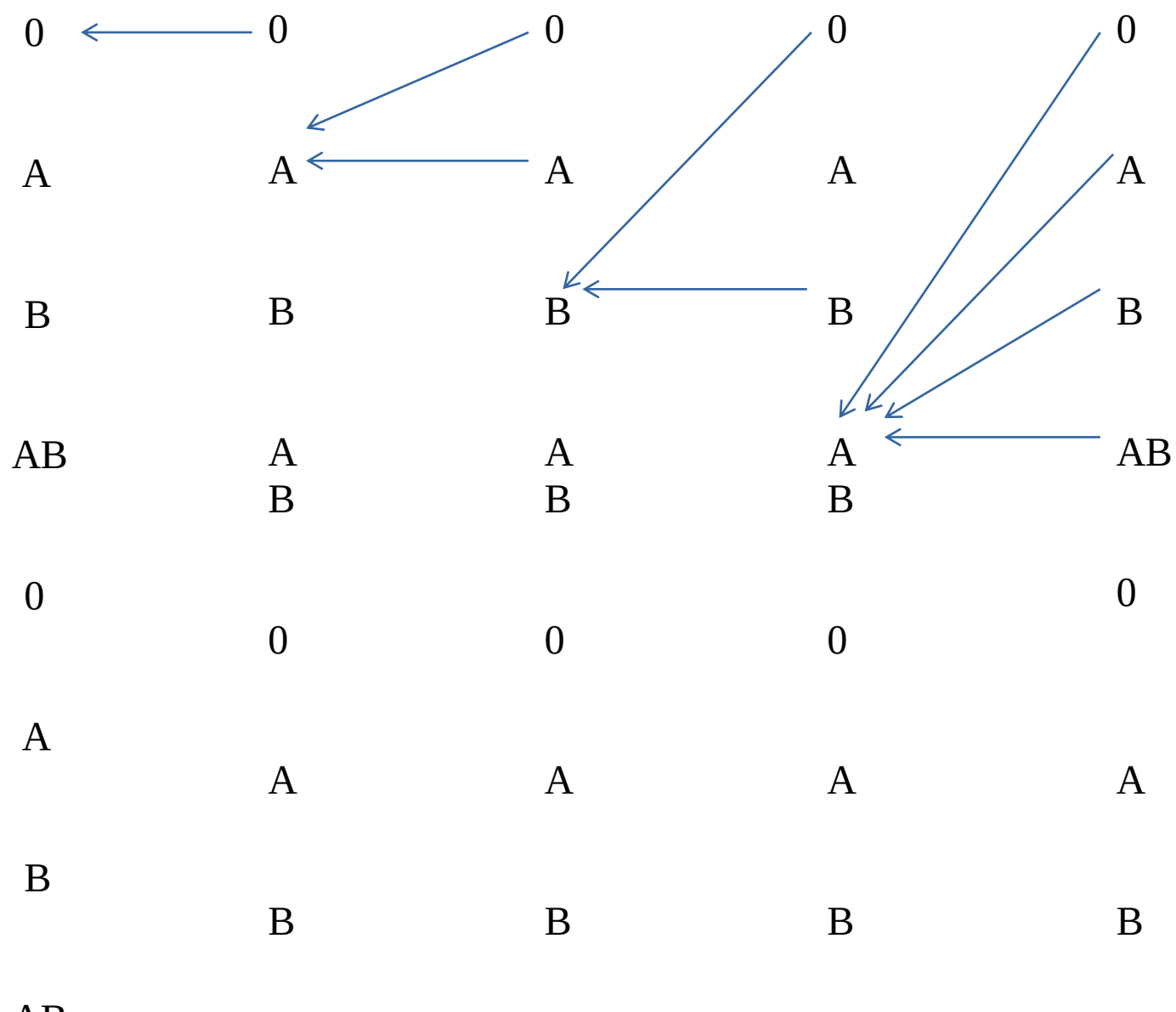
R E P R O D U C T I V E

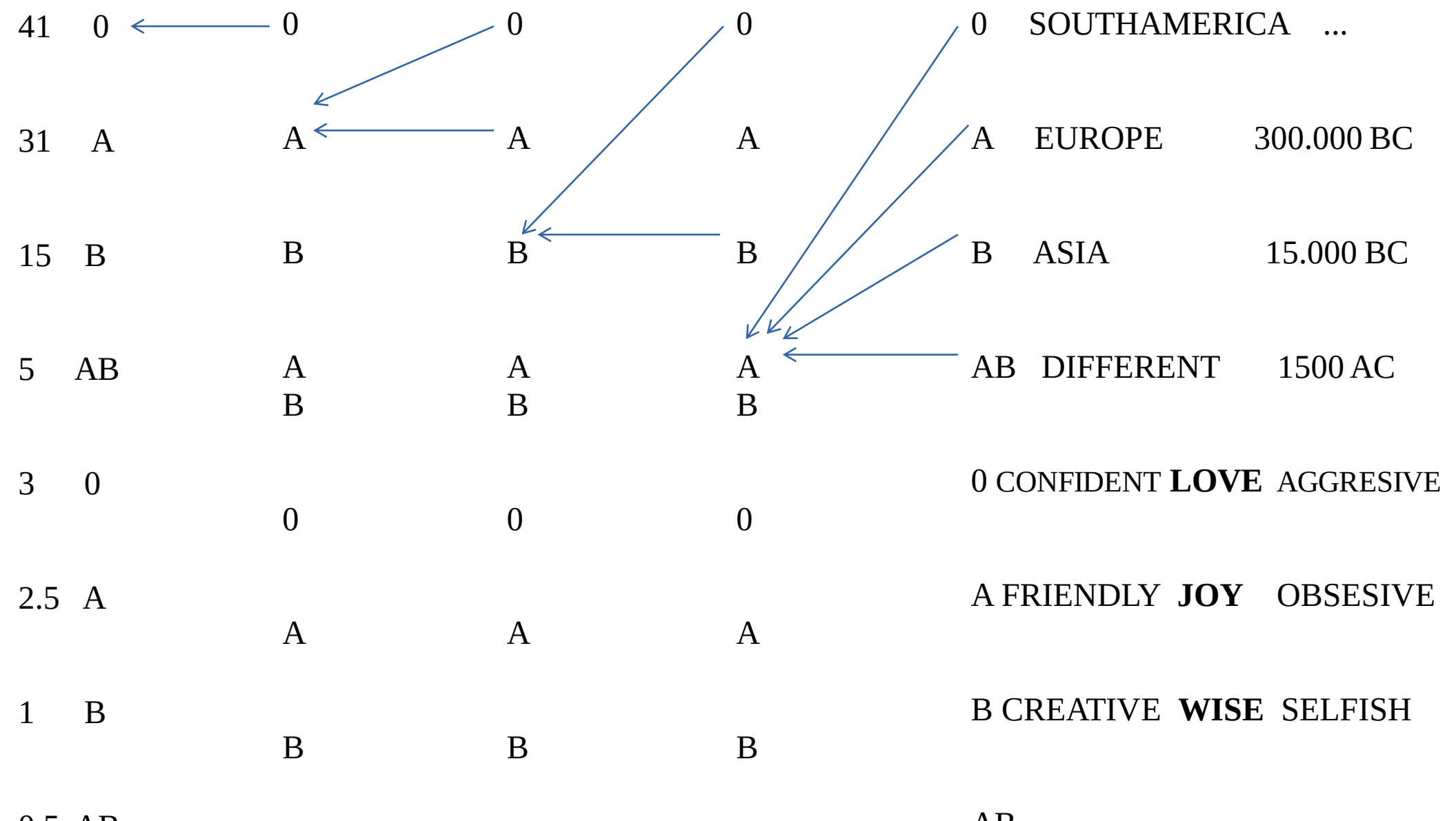
1 MtDNA 1^R_E 1^y(RNA)

P
R
O
D
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V
E







mtDNA (Y) RNA

INMUNE

R
E
P
R
O
D
U
C
T

INTEGUMENTARY

DIGESTIVE

EXCRETORY

CIRCULATORY

I
V
E

RESPIRATORY

SKELETAL

MUSCULAR

ENDOCRINE

NERVOUS

MtDNA (Y) RNA

INMUNE
SLEEP

R
E
P
R
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D
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C
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INTEGUMENTARY
BE

DIGESTIVE
EAT

EXCRETORY
PEE

CIRCULATORY
...

I
V
E

RESPIRATORY
BREATH IN

SKELETAL
...

MUSCULAR

ENDOCRINE

NERVOUS

SEX

MtDNA (Y) RNA

ZYGOT

R

E

P

R

O

D

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T

I

V

SEX

E

INMUNE
WOMB

INTEGUMENTARY
...

DIGESTIVE
...

EXCRETORY
AROUSAL FLUID

CIRCULATORY
ORGASM

RESPIRATORY
PLACENTA

SKELETAL
LERDOSIS-CIFOSIS

MUSCULAR
BREAST

MENSTRUATION
ENDOCRINE

CLITORIS
NERVOUS

REPRODUCTIVE SYSTEM FRACTALALITY:

AXIAL SYMMETRIES:

EYES

MOUTH-LIPS

LARYNX-THROAT

LOWER TONGUE

TONGUE

SPINE-BRAIN

NOSE

EARS

EGGS

OUTER VAGINA

INNER VAGINA

PLACENTA

FETUS

SPERMATOZOA

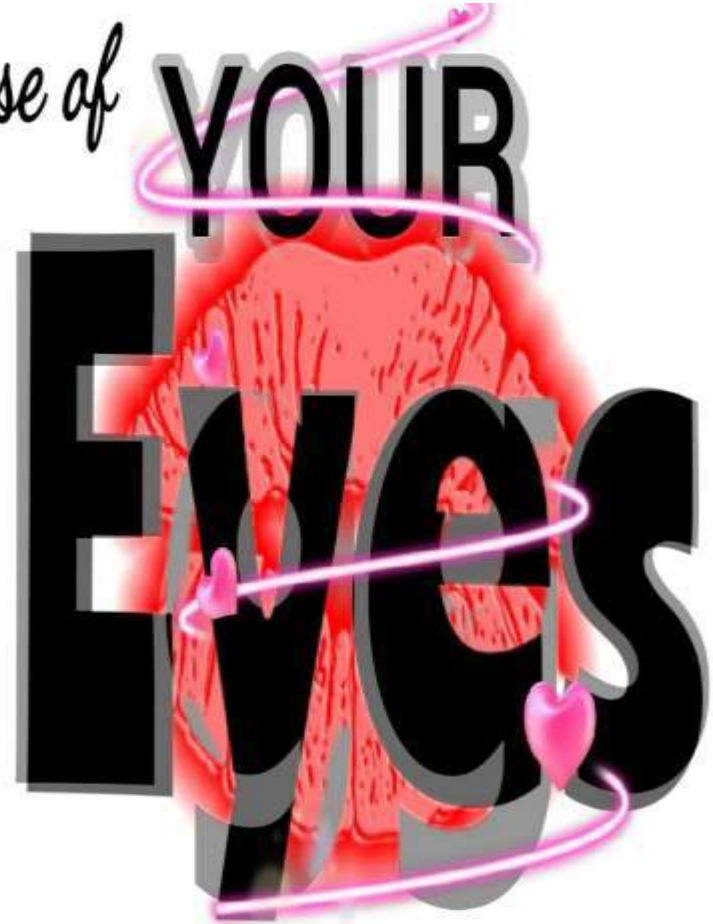
GLAND

FALLOPIA



R
E
P
R
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D
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V
E

Because of



Cifosis



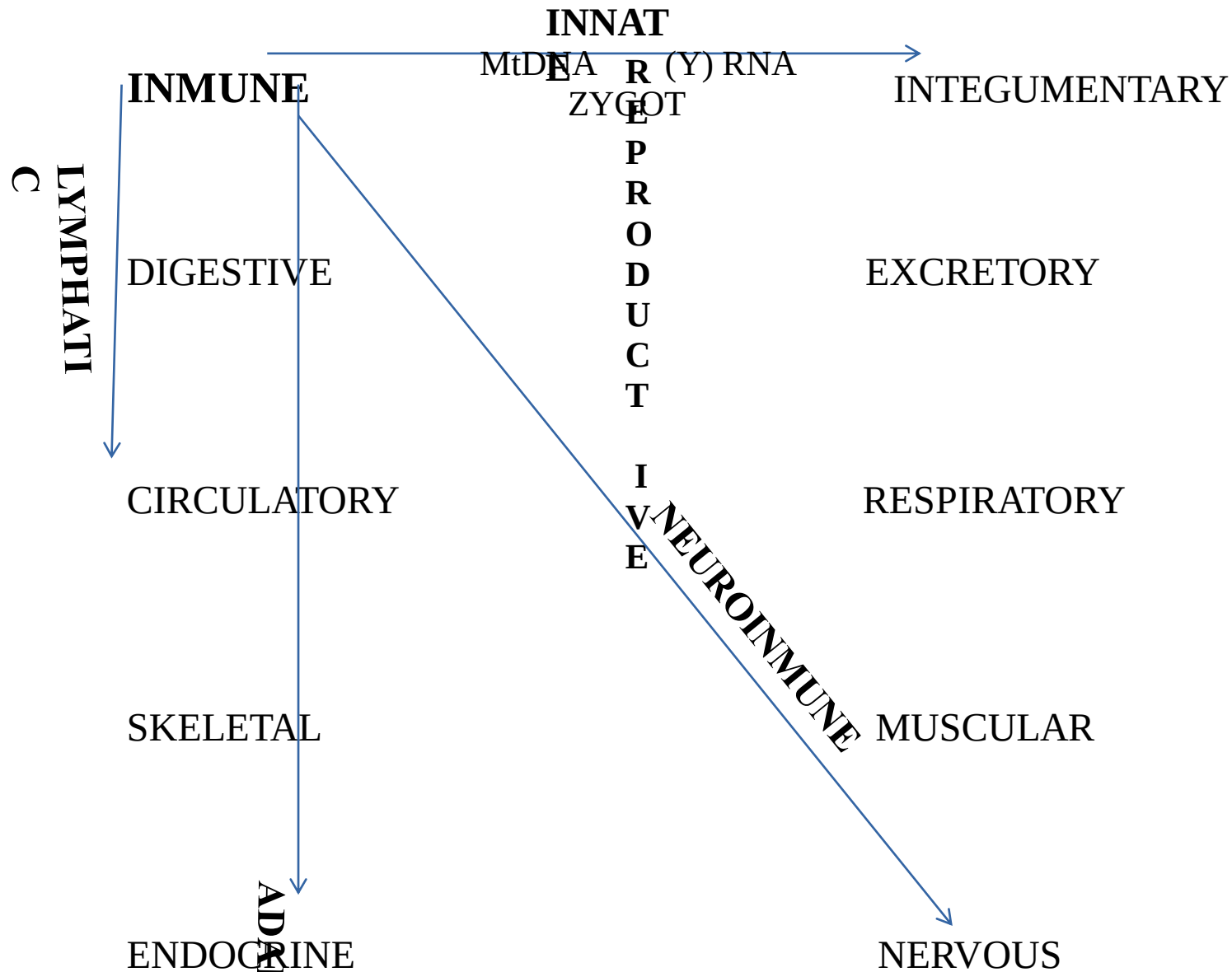
Lordosis



Subconscious
willing
need of

GIVING RECEIVING
SEX

11		FRACTALITIES			
SYSTEMS		REPRODUCTIVE			
Immune		ENDO	FEMALE	MALE	Muscular
		Romance	Egg	Sperm	FACIAL
					Hair
Integumentary		Marriage	Ovaries	Testicles	Eyes
Digestive		Relationship	Uterus	Perinneal	Mouth
Urinary		Orgasm	Squirt	Ejaculation	Saliva
23	Circulatory	Kissing	Placenta	Prostata	Tongue
Reproductive		Heredability	mt	y	Sight
19	Respiratory	Sensuality	Inspiring	Expiring	Nose
17	Muscular	Fornication	Breast	Erection	Teeth
13	Skeletal	Hugging	Vagina	Glans	Lips
7	Endocrine	Emotion	Cervix	Shaft	Throat
5	Nervous	Please	Clitoris	Prepuce	Forehead
Central					
Autonomic					
Somatic					



(IN)EVOLUTIONARY $\approx$ NEUROINMUNITY PEAKS

PREMORTEM

IMAGINE

DREAM

PSICOPATHOLOGY

...

(IN)EVOLUTIONARY $\approx$ NEUROIMMUNITY PEAKS

BIRTH&PREMORTEM

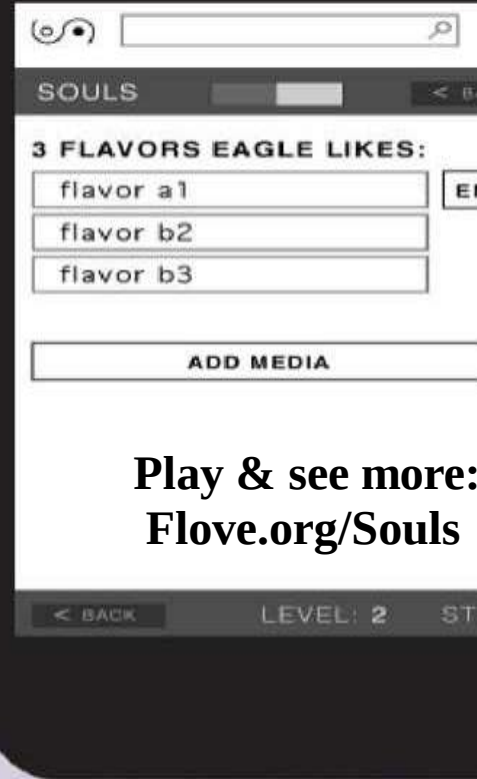
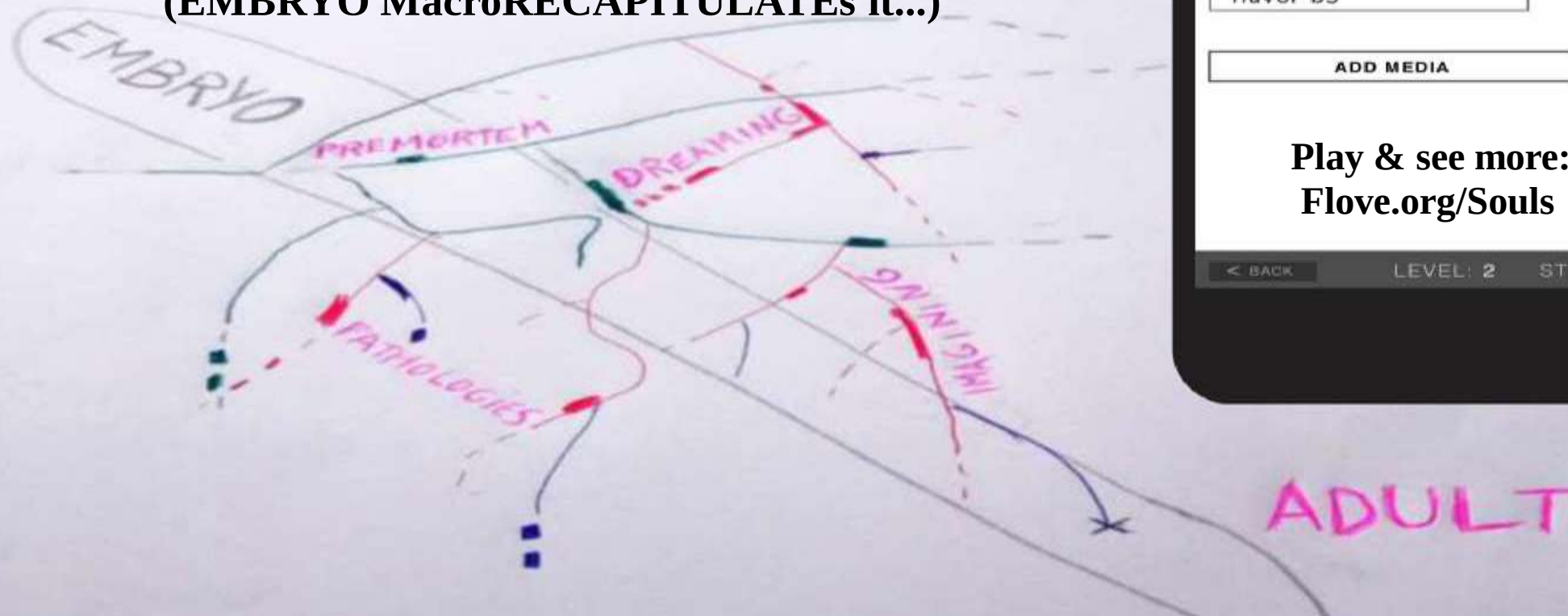
IMAGINE

DREAM

PSICOPATHOLOGY

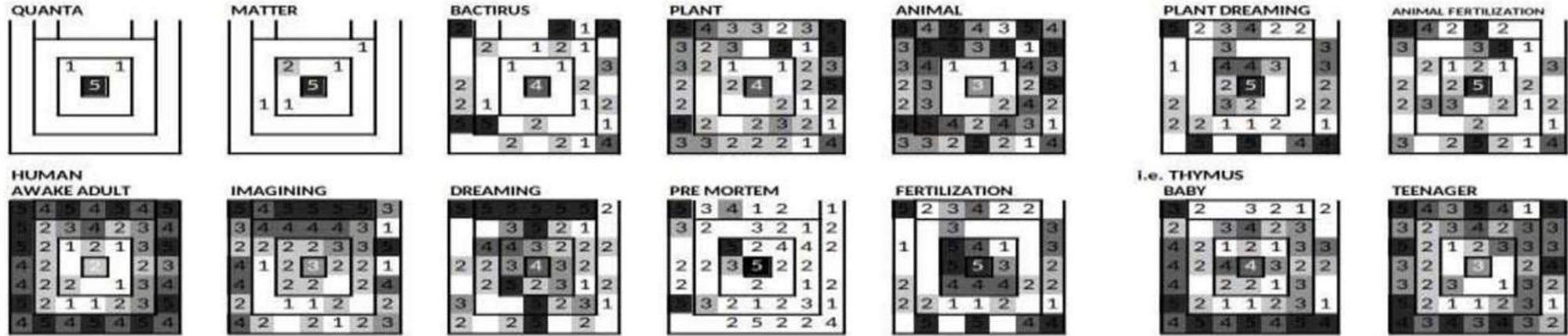
...

...nanoRECAPITULATE PHILOGENY
(EMBRYO MacroRECAPITULATES it...)

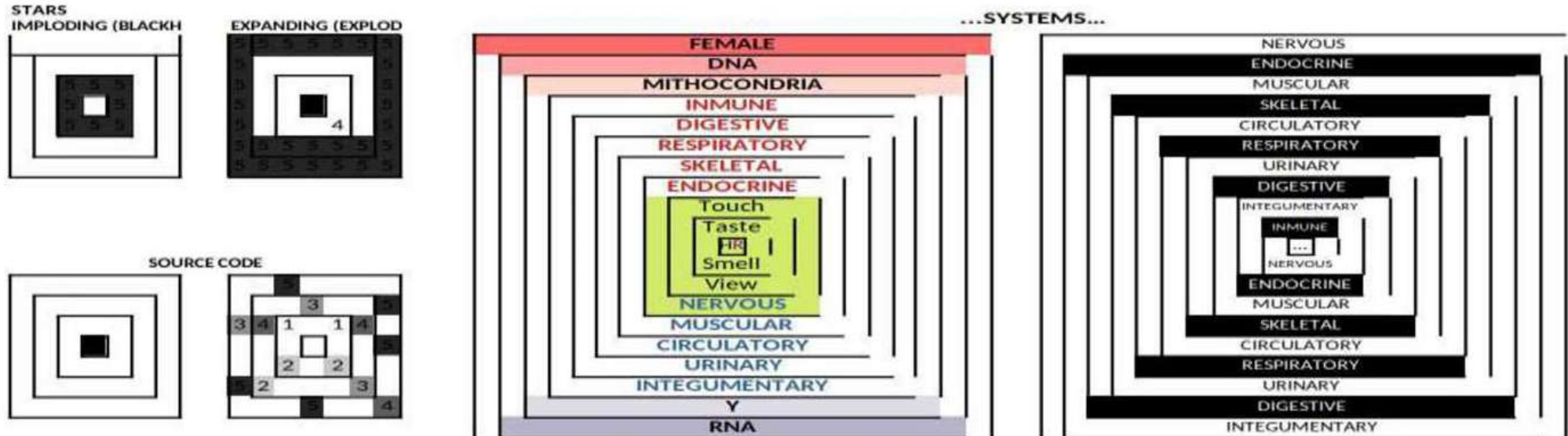


Play & see more:
Flove.org/Souls

PHILOGENIC ONTOGENY AS AN **EVOLVING** REDISTRIBUTIVE RECAPITULATIVE **CONSERVATION**



Approximated metrics for (inner – outer) energy redistribution within Neuroinmunity Peaks



MtDNA (Y) RNA

ZYGOTE

REPRODUCTIVE

LIVE

INNER
R
HEAR

TASTE

SMELL

TOUCH

IMMUNE

DIGESTIVE

CIRCULATORY

SKELETAL

ENDOCRINE

INTEGUMENTARY

EXCRETORY

RESPIRATORY

MUSCULAR

SOMATIC

5

NERVOUS SENSES

“BODY $\approx$ SUBCONSCIOUS MIND” – Candance Perth



**REASON
MEASURE**

Inner VIEW

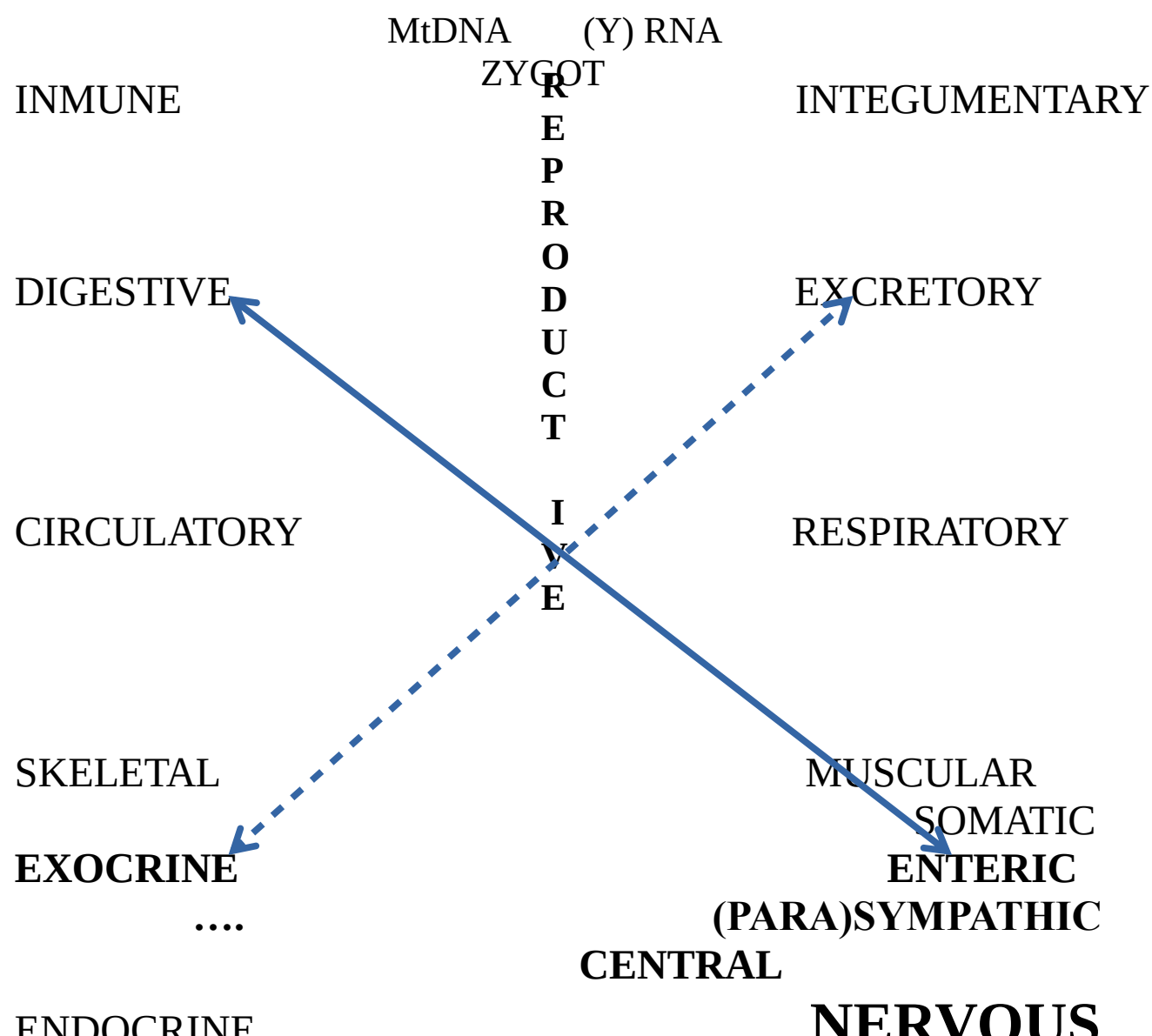
VIEW

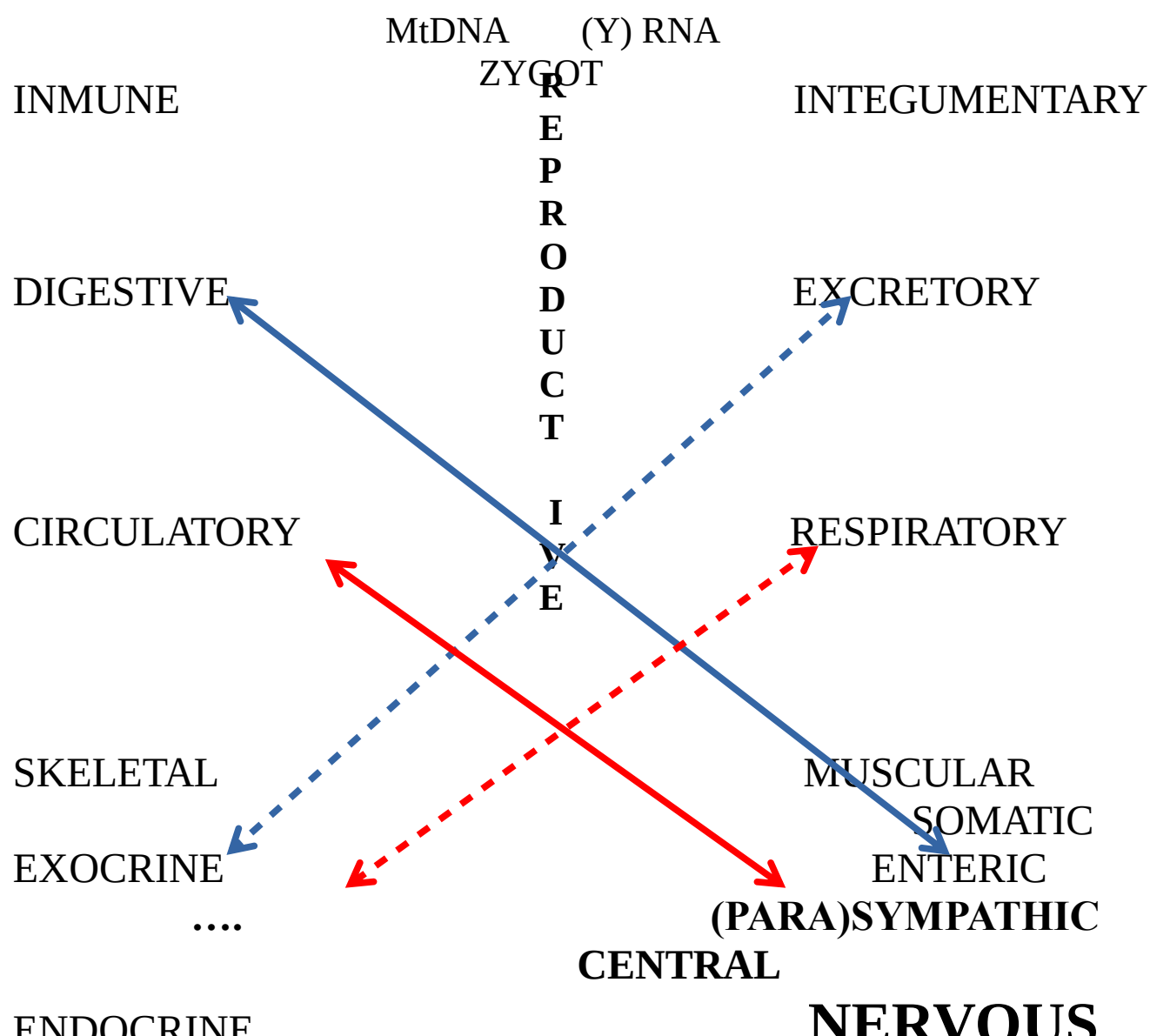
**More INNER SENSES
& other SYSTEMS**

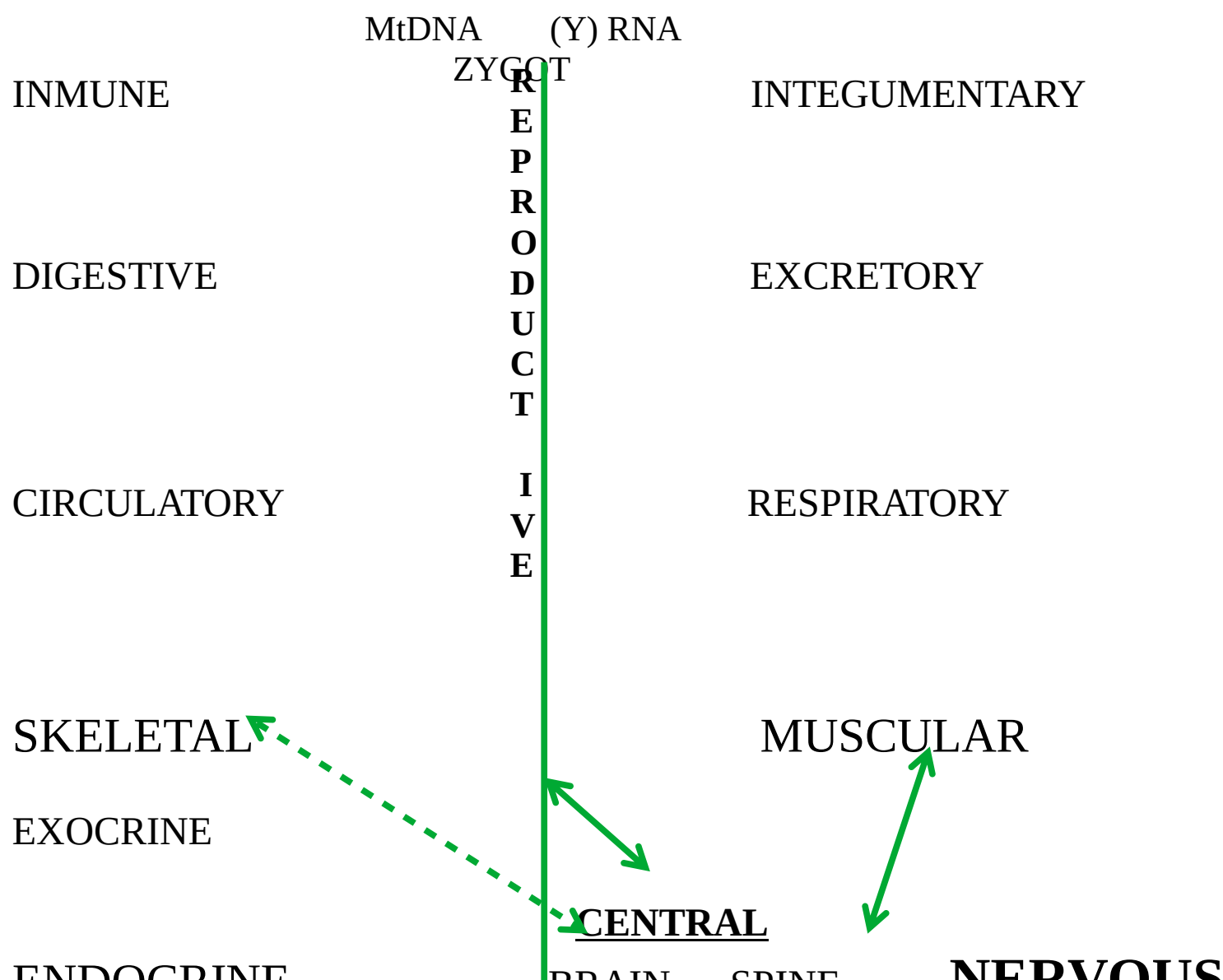
FRACTAL PAIRS for VIEW

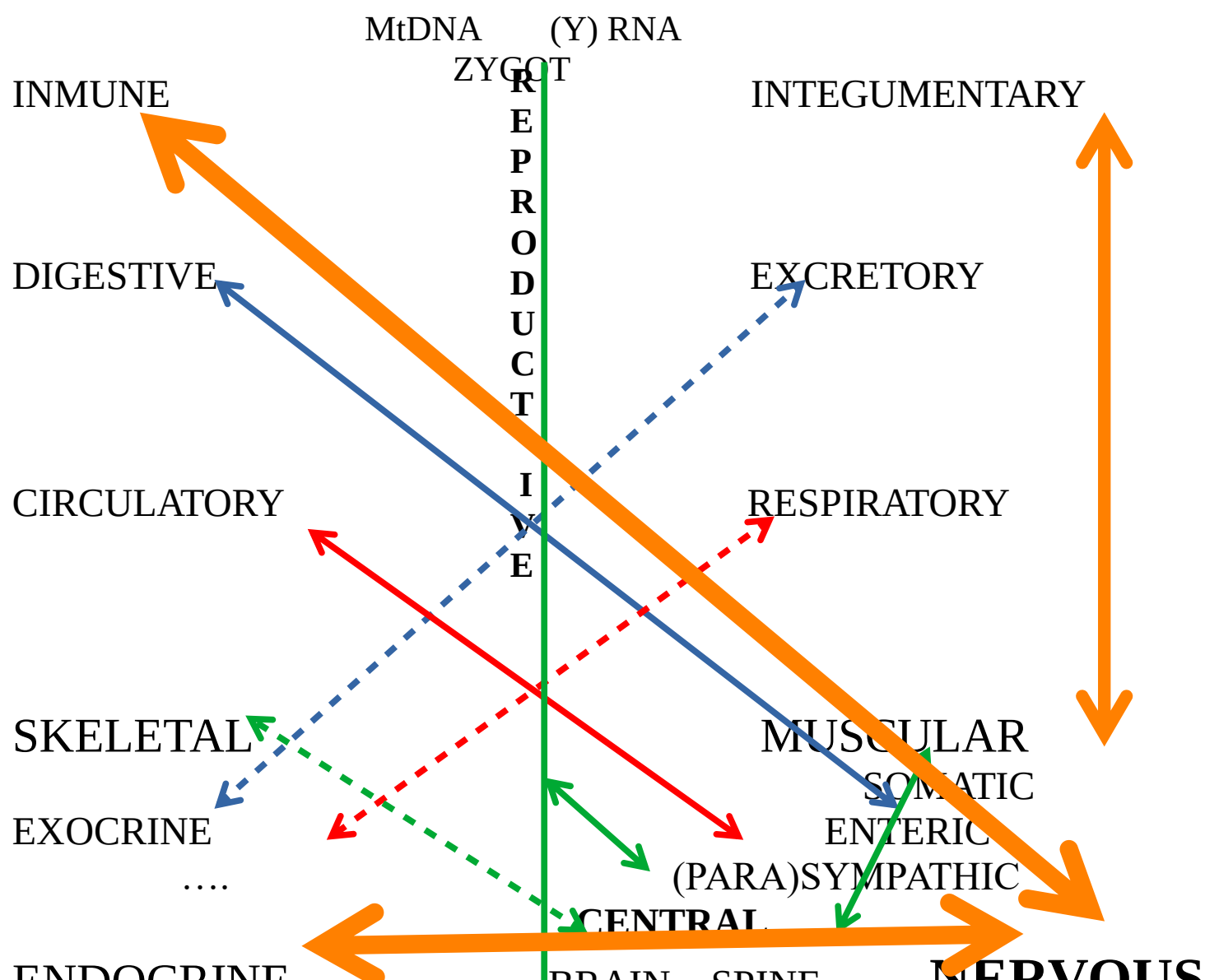
...
PARTICLE
ATOM
MOLECULE
MACROMOLECULE
PROTOPLASMA
CELL – SPECIE
TISSUE
ORGAN
SYSTEM
BISYSTEMS
NEUROimmune
Endocrine
Autonomous
Hear
Touch
(Inner)VIEW
ORGANISM

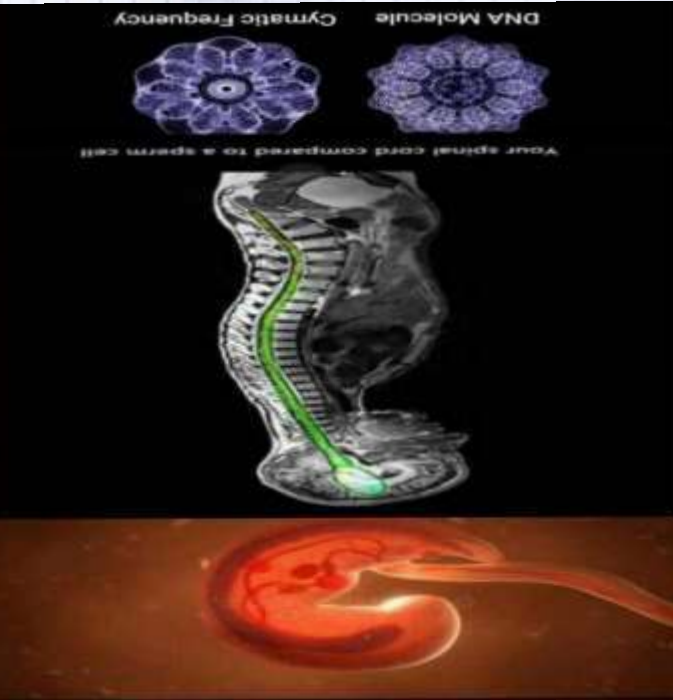
SUBSTANTIAL	Essential
INMUNITARY	Intentional
ENDOCRINAL	Emotional
AUTONOMOUS	Biased
HEARING	Prosodical
TOUCHY	Subjective
INTERNAL	Imagined
VIEWABLE	PROPOSITION



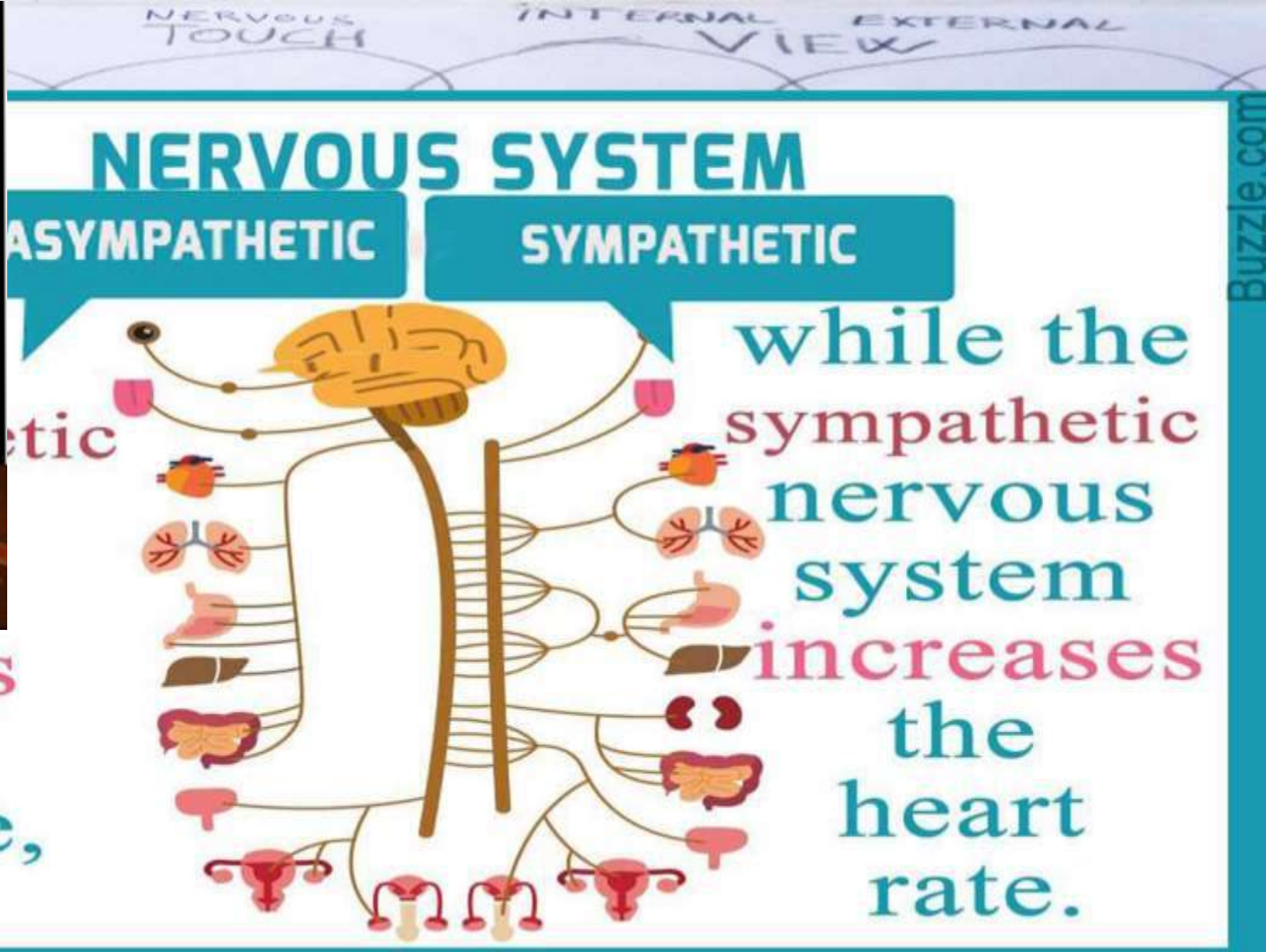








decreases
the
heart rate,



ENDOCRINE

NERVOUS

INMUNE

MtDNA

Y RNA

INTEGUMENTARY

ZYGOT

R

E

P

R

O

D

U

C

T

I

V

E

DIGESTIVE

EXCRETORY

CIRCULATORY

RESPIRATORY

SKELETAL

MUSCULAR

3X2+1

3x2-1

ENDOCRINE

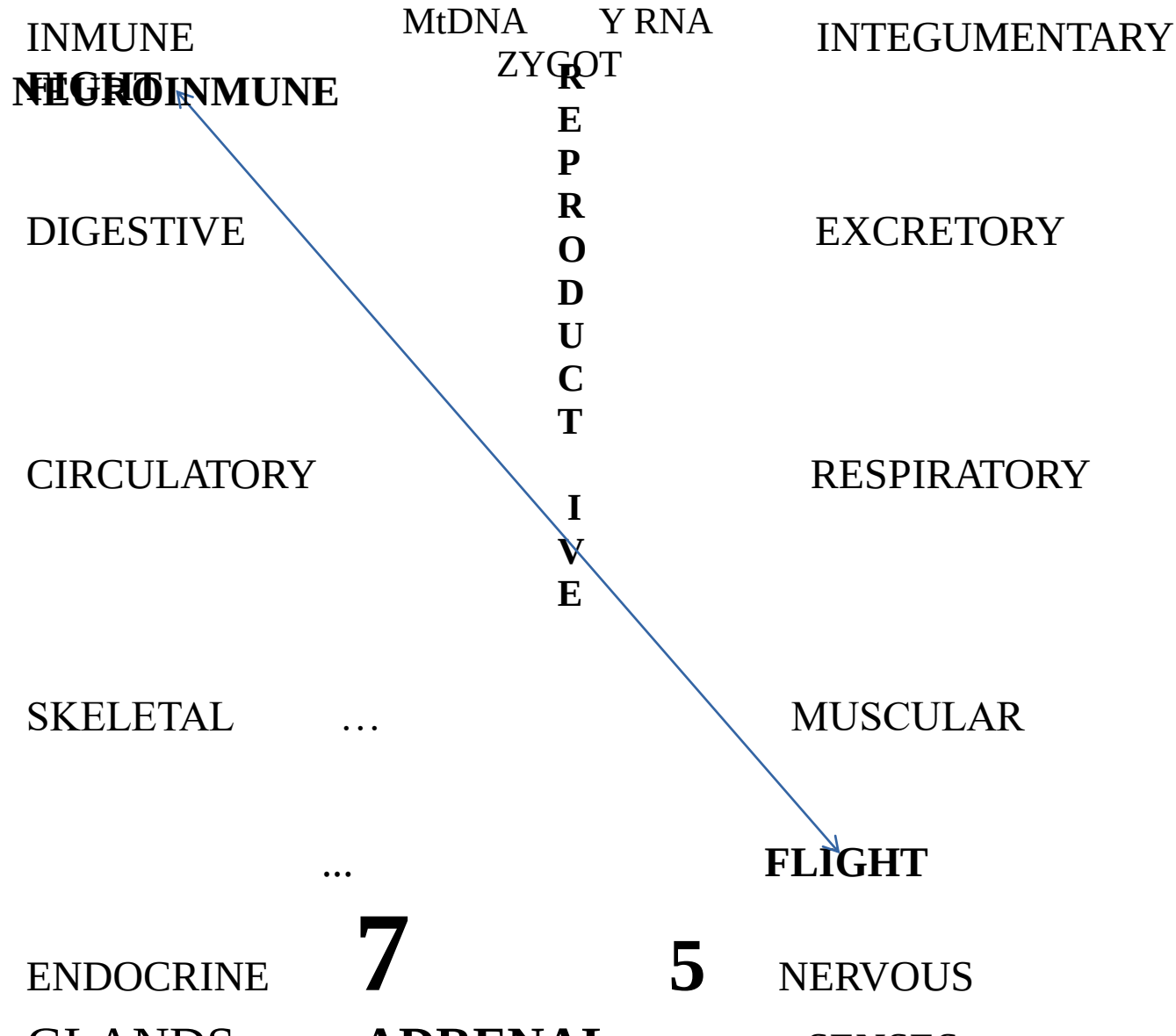
GLANDS

7

5

NERVOUS

SENSES

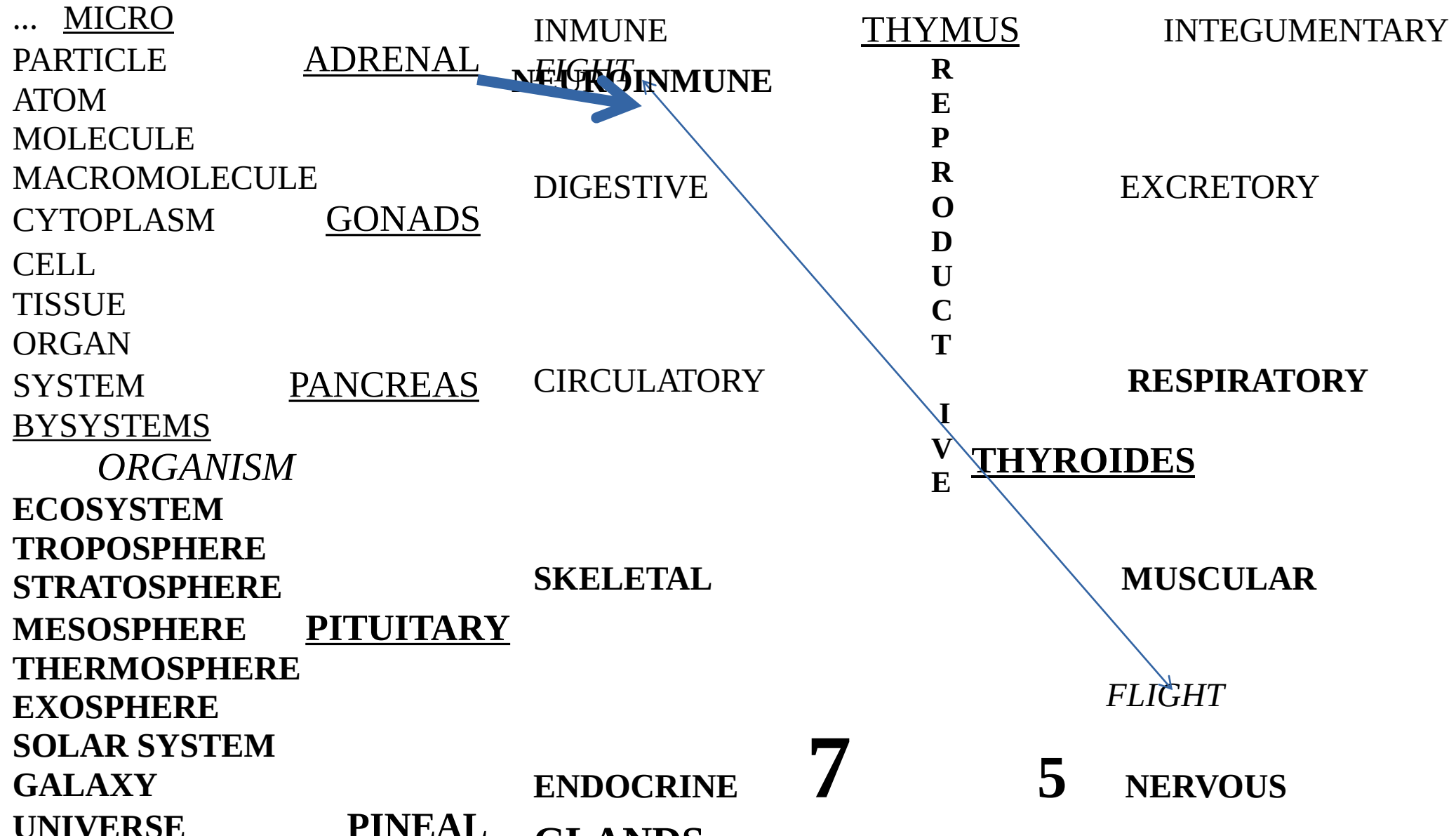


3X2+1

3x2-1

7

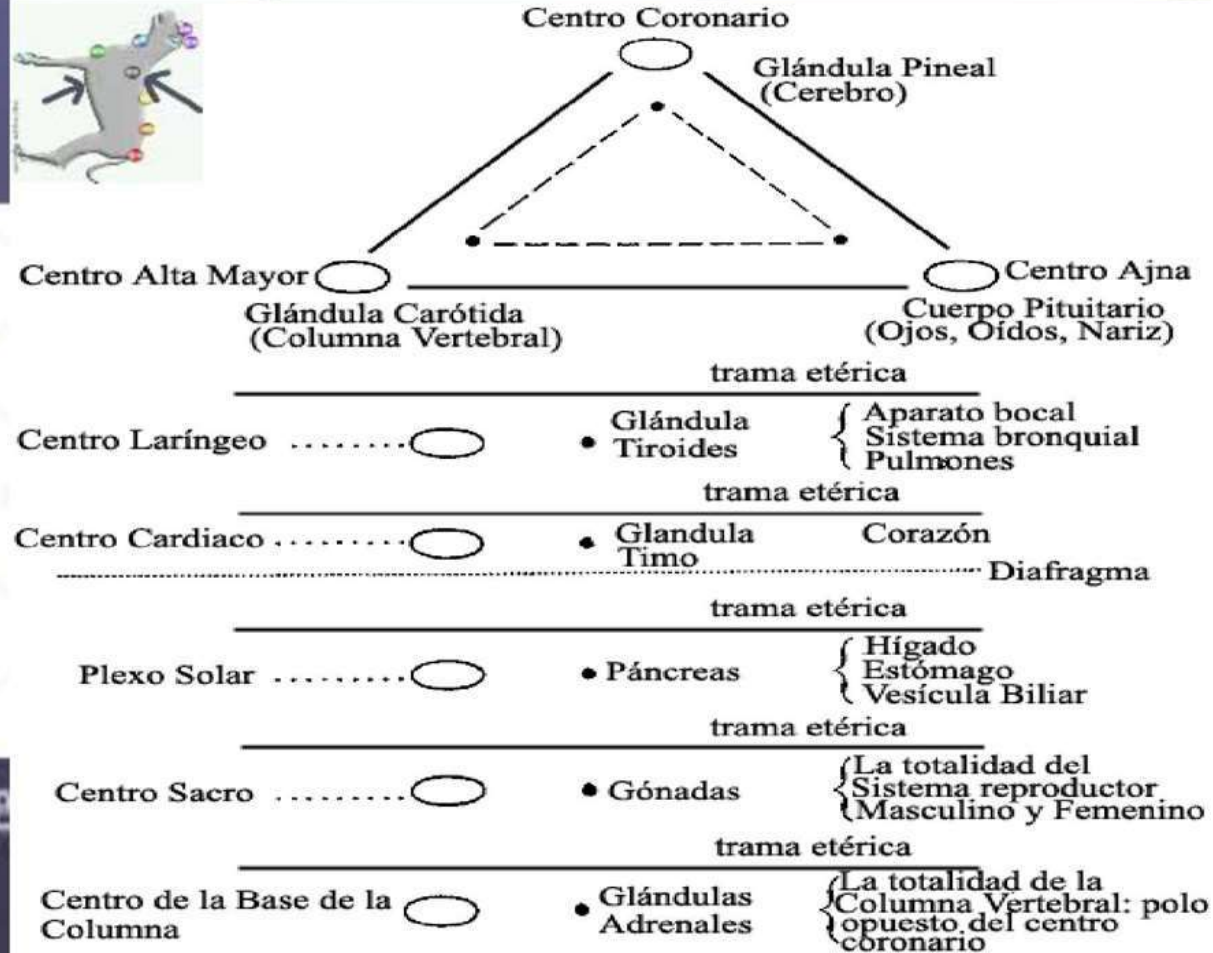
5



GLANDS PSYCHOLOGIES (CHACKRAS), SPACE DEPTHS and Related ORGANS



CASE
ADRENAL -35, GONADS -20 APPROX...
THYMUS -5



INMUNE

MtDNA Y RNA
ZYGOT

INTEGUMENTARY

1
1

DIGESTIVE

R
E
P
R
O
D
U
C
T

EXCRETORY

CIRCULATORY

I
V
E

RESPIRATORY

SKELETAL

MUSCULAR

2(3x2)-1

3x2+1

3x2-1

ENDOCRINE

7

5

NERVOUS

GLANDS

SENSES

INMUNE

MtDNA Y RNA

INTEGUMENTARY

ZYGOT

R

E

11

R

DIGESTIVE

EXCRETORY

O

D

U

C

T

CIRCULATORY

RESPIRATORY

I

V

E

$2(3 \times 2) + 1$

SKELETAL

13

MUSCULAR

JOINTS

$2(3 \times 2) - 1$

$3 \times 2 + 1$

$3 \times 2 - 1$

ENDOCRINE

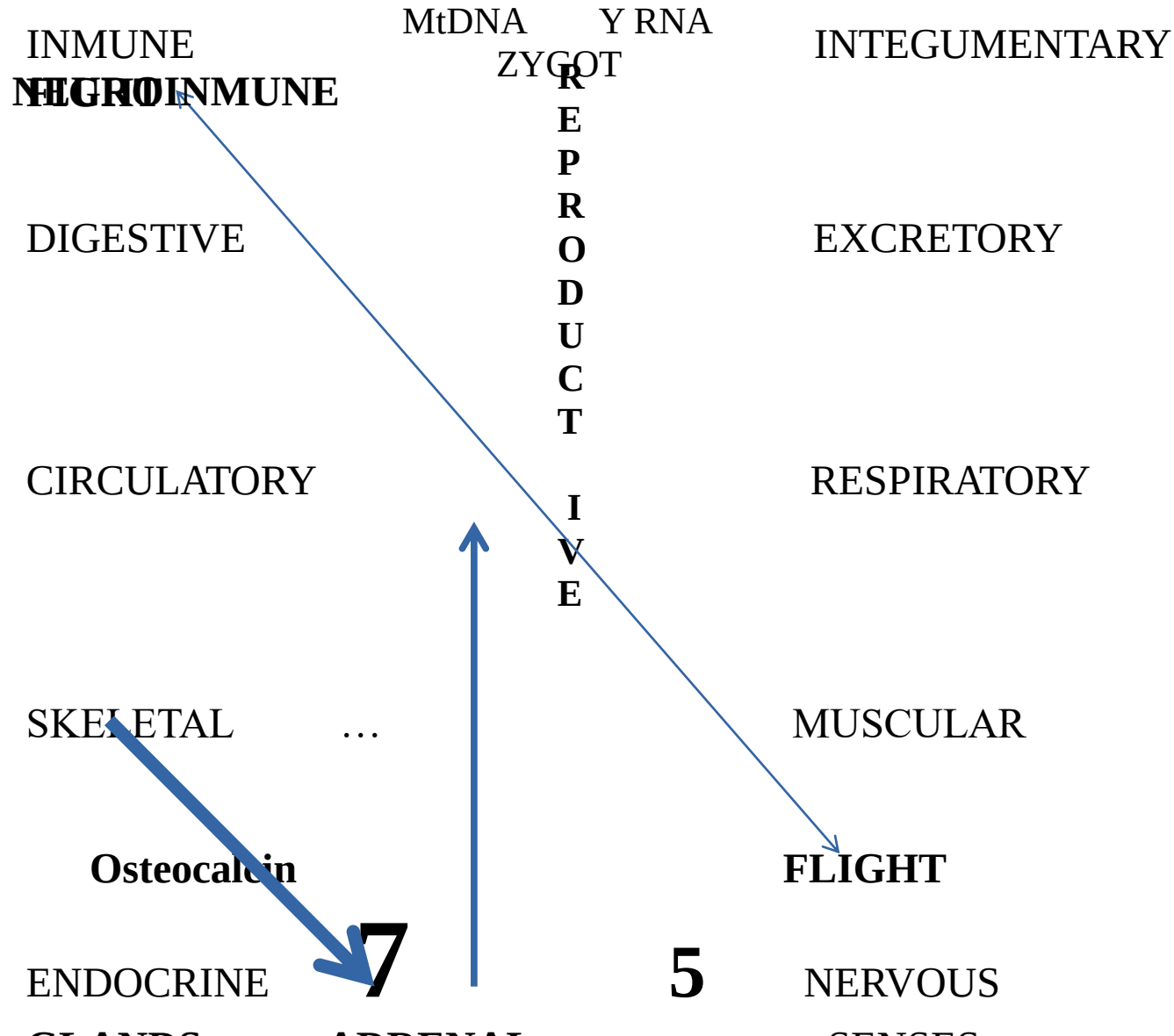
7

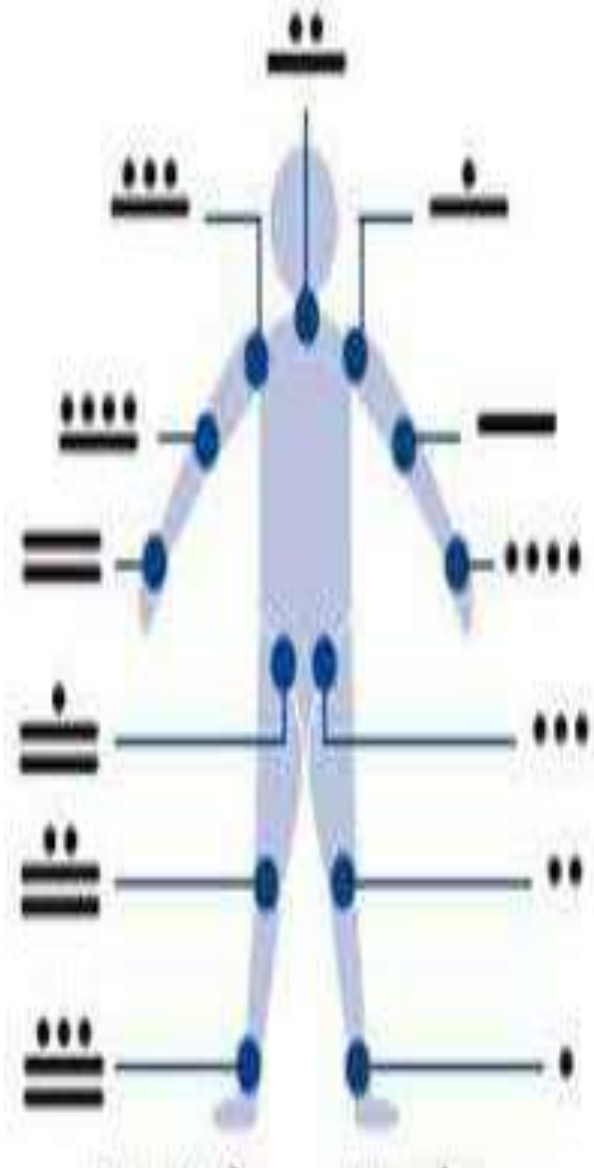
5

NERVOUS

GLANDS

SENSES





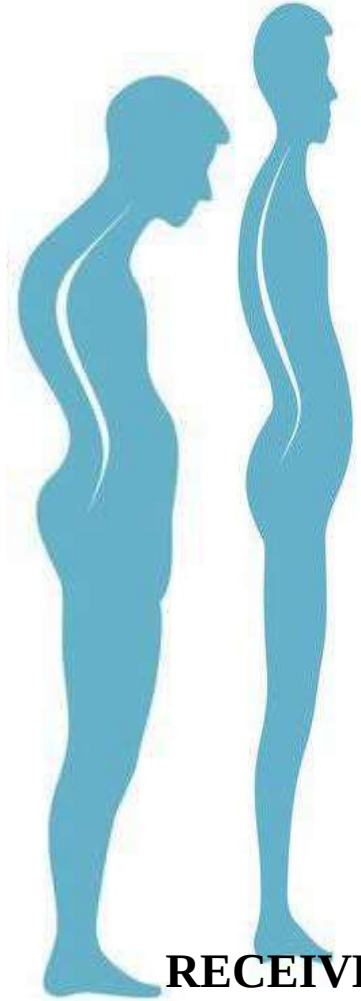
Lordosis



Subconscious willing of need

R
E
P
R
O
D
U
C
T
I
V
E

Cifosis



GIVING

RECEIVING

SEX...

(Y) RNA mtDNA

INMUNE

MtDNA Y RNA

INTEGUMENTARY

ZYGOT

11

DIGESTIVE

EXCRETORY

R
O
D
U
C
T

CIRCULATORY

RESPIRATORY

I
V
E

$$3(3 \times 2) - 1$$

13

17

SKELETAL
JOINTS

MUSCULAR
CHAINS

$$2(3 \times 2) - 1$$

$$3 \times 2 + 1$$

$$3 \times 2 - 1$$

ENDOCRINE
GLANDS

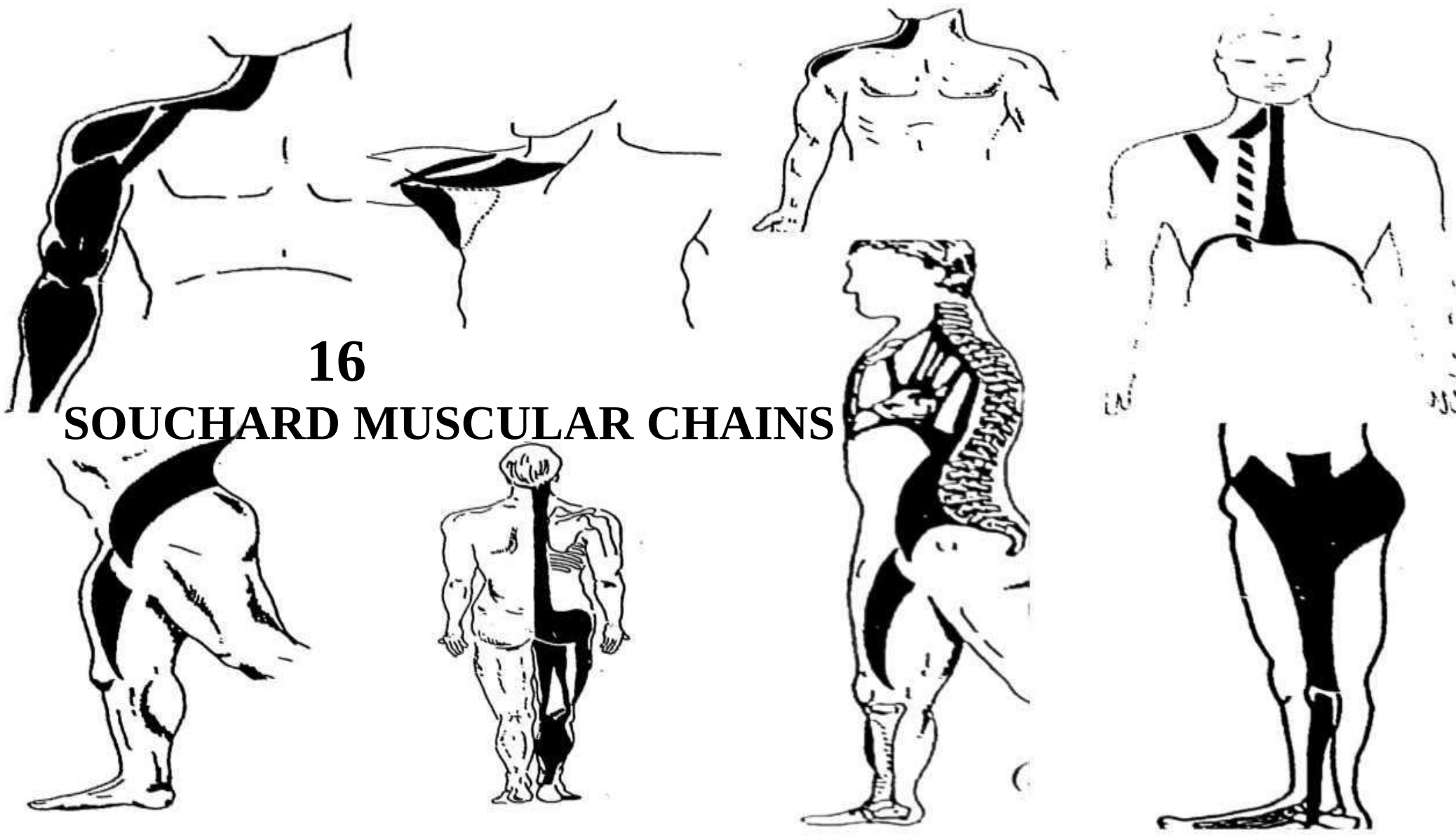
7

5

NERVOUS
SENSES

16

SOUCHARD MUSCULAR CHAINS



16

SOUCHARD MUSCULAR CHAINS

+1

SPINAL CORD

or

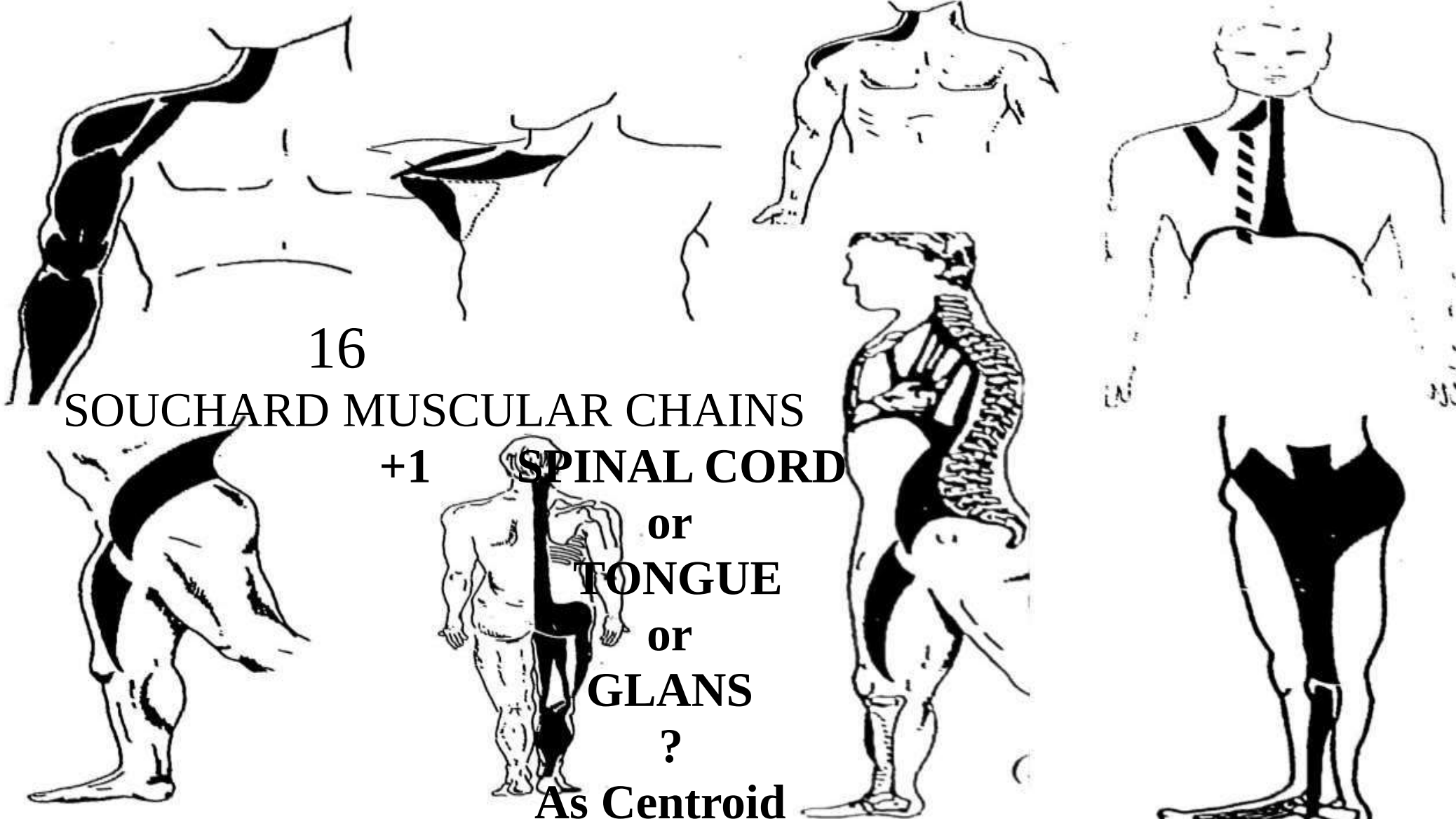
TONGUE

or

GLANS

?

As Centroid



INMUNE
NO SUFFER

DIGESTIVE
HANDS FREE

CIRCULATORY

SKELETAL
GROUNDED FEET

PLEASURE
ENDOCRINE

R
E
P
R
O
D
U
C
T

I
V
E

INTEGUMENTARY

EXCRETORY

RESPIRATORY
BREATH

MUSCULAR

HORIZONTAL SIGHT
NERVOUS

INMUNE
NO SUFFER

DIGESTIVE
HANDS FREE

CIRCULATORY

SKELETAL
GROUNDED FEET

PLEASURE
ENDOCRINE

R
E
P
R
O
D
U
C
T

I
V
E

INTEGUMENTARY

EXCRETORY
WINK

RESPIRATORY
BREATH

MUSCULAR

HORIZONTAL SIGHT
NERVOUS

INMUNE

INTEGUMENTARY

DIGESTIVE

EXCRETORY

CIRCULATORY

RESPIRATORY

SKELETAL

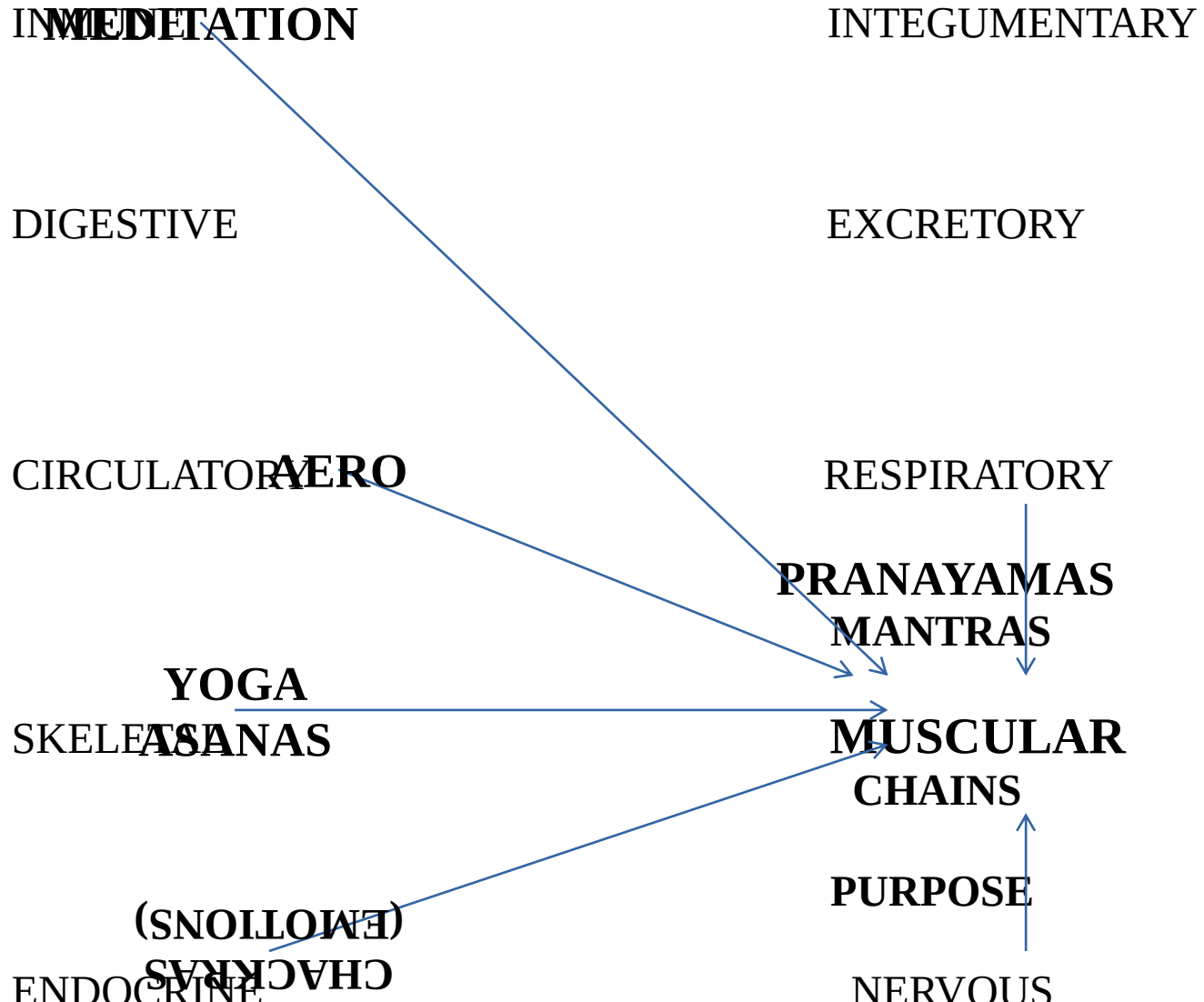
MUSCULAR

ENDOCRINE

NERVOUS



**WAYS to FEED - EMPOWER
the MUSCULAR SYSTEM
through - with other Systems**

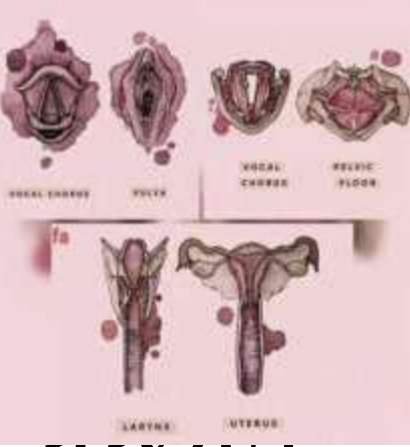


MUSCULAR SYSTEM CHALLENGES

- Videos with Custom ASANAS pack and ChacriKun DANCEs custom for each of the 17 CHAINS
- Review and integrate other categories with the Souhard ones

-17 FACIAL (LANGUAGE) MUSCLES - EXPRESSIONS?

- EMOJIS analog categories - polarities...
- EVIDENCE: PRIMATES evolutive Facial Language gift,
 - With inverse neotenia (in Gorilas) like Benjamin Button?
 - Are Whities more used to getting old, so don't pretend be that much child in their facial language??



INMUNE

DIGESTIVE

CIRCULATORY

SKELETAL
JOINTS

ENDOCRINE
GLANDS

MtDNA Y RNA
ZYGOT

REPRODUCTIVE

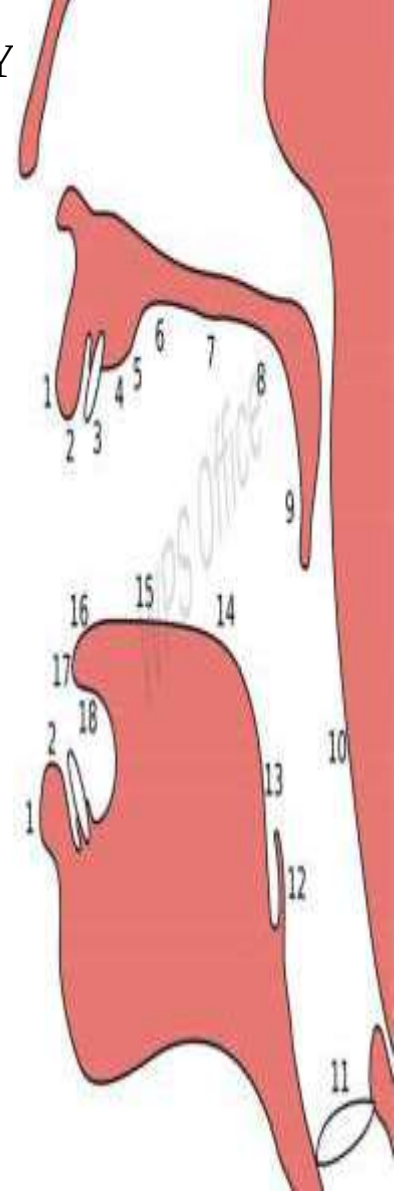
INTEGUMENTARY

EXCRETORY

RESPIRATORY
VOCALIZERS

MUSCULAR
CHAINS

NERVOUS
SENSES



$$5(3 \times 2) + 1$$

$$\frac{3(3 \times 2) - 1}{2(3 \times 2) + 1}$$

$$2(3 \times 2) - 1$$

$$3 \times 2 + 1$$

$$3 \times 2 - 1$$

13

7

17

5

WHAT WAS FIRST ORAL

KINESICAL

NERVOUS ?

NEW LINGUISTIC CHANNELS REDISCOVER(^) HIGHER
PRIMES WITHIN MORE INNER SYSTEMS
We had a Respiratory system before it evolved-
19 Vocalizers)

ORAL
19 RESPIRATORY
VOCALIZERS

(^ =
mastered the

KINESICAL
SKELETAL
JOINTS

13



17

MUSCULAR
CHAINS

ENDOCRINE
GLANDS

7



5

NERVOUS
SENSES

...

(CIRCULATORY)

OUTER SYSTEMS LINGUISTICS

Proposal:

RESPIRATORY VOCALIZERS

Actual Standard: Points of Articulation

SKELETAL

JOINTS

MUSCULAR

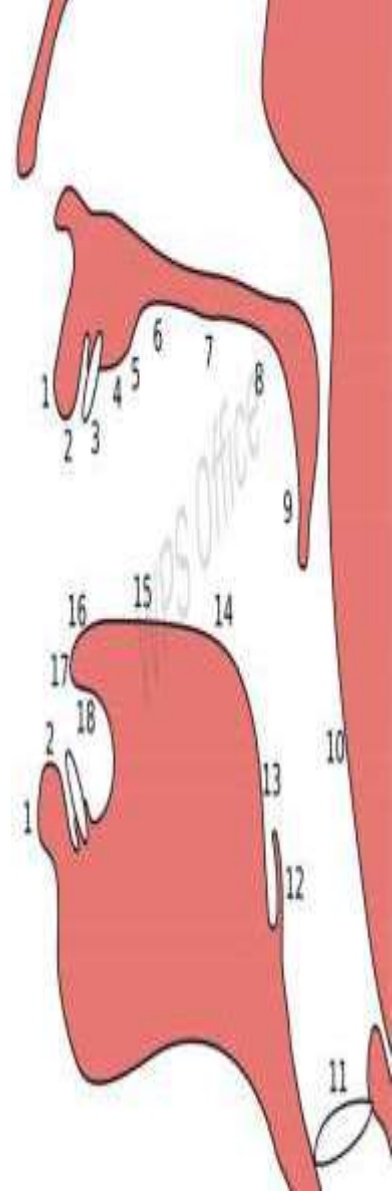
CHAINS

ENDOCRINE

GLANDS

NERVOUS

SENSES



DISCUSSION ABOUT A RENAMING PROPOSAL

19 RESPIRATORY

FLAW ?!:  POINTS OF ARTICULATION (Actual Standard)

Uggly name, Confusive with:

POINT of  Math

ARTICULATION  Joint (SKELETAL)



Alternative namigs:

EXPIRORS

EXPIRATORERS

PHONERS

PHONETICKERS

ORALIZERS

VOCALIZERS (My Proposal)

CONSONANTERS

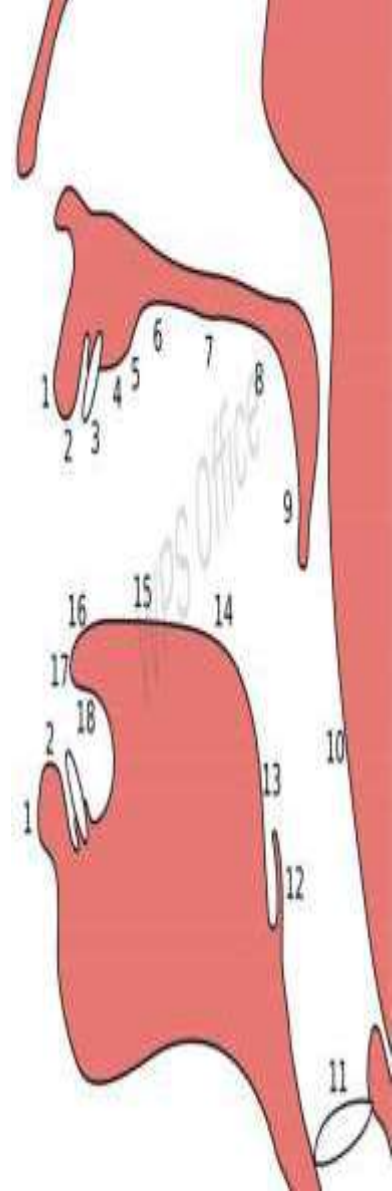
DICTORS

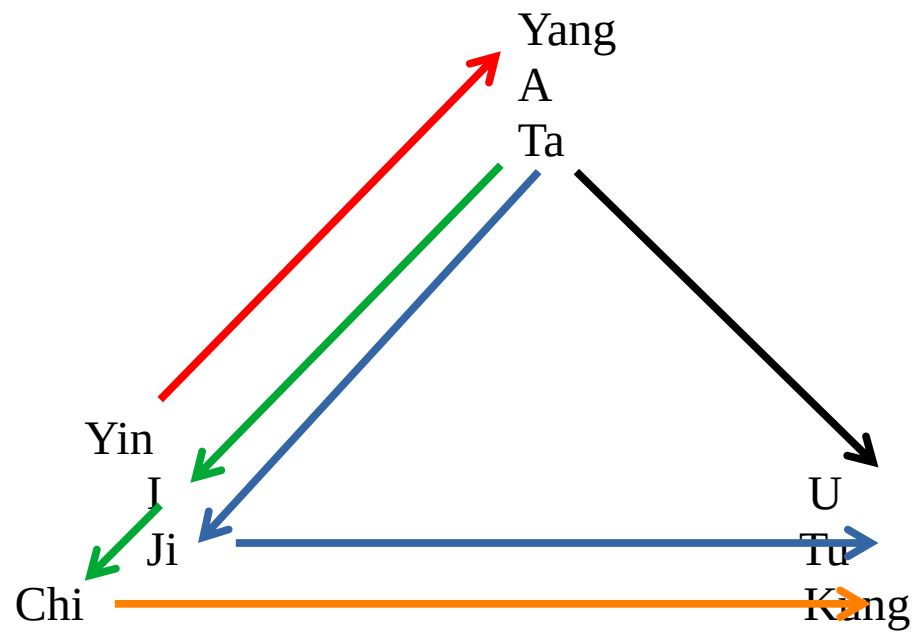
SPEECHERS

LINGUISTORS

Andor we'll need to point to

Joints < Points of Articulation (First applied Math)





INMUNE
RELAX

DIGESTIVE
BURP

CIRCULATORY
TALK

SKELETAL
...

HUMMING
ENDOCRINE

R
E
P
R
O
D
U
C
T

EXPIRATORY RESPIRATIONS
E ...

INTEGUMENTARY
...

EXCRETORY
VOMIT

MUSCULAR
YAWN

HIPERVENTILATE
NERVOUS

mtDNA

Y RNA

INMUNE

R
E
11
P
R
O
D
U
C
T
I
V
E

INTEGUMENTARY

$$3(3 \times 2) + 1$$

DIGESTIVE

EXCRETORY

$$\frac{3(3 \times 2) - 1}{2(3 \times 2) + 1}$$

$$2(3 \times 2) - 1$$

CIRCULATORY

19 RESPIRATORY

$$3 \times 2 + 1$$

$$3 \times 2 - 1$$

13

17

SKELETAL

MUSCULAR

Outer Systems follow this stable Primes Sequence, which is not further stable, so Inner Systems linked other Number Systems.

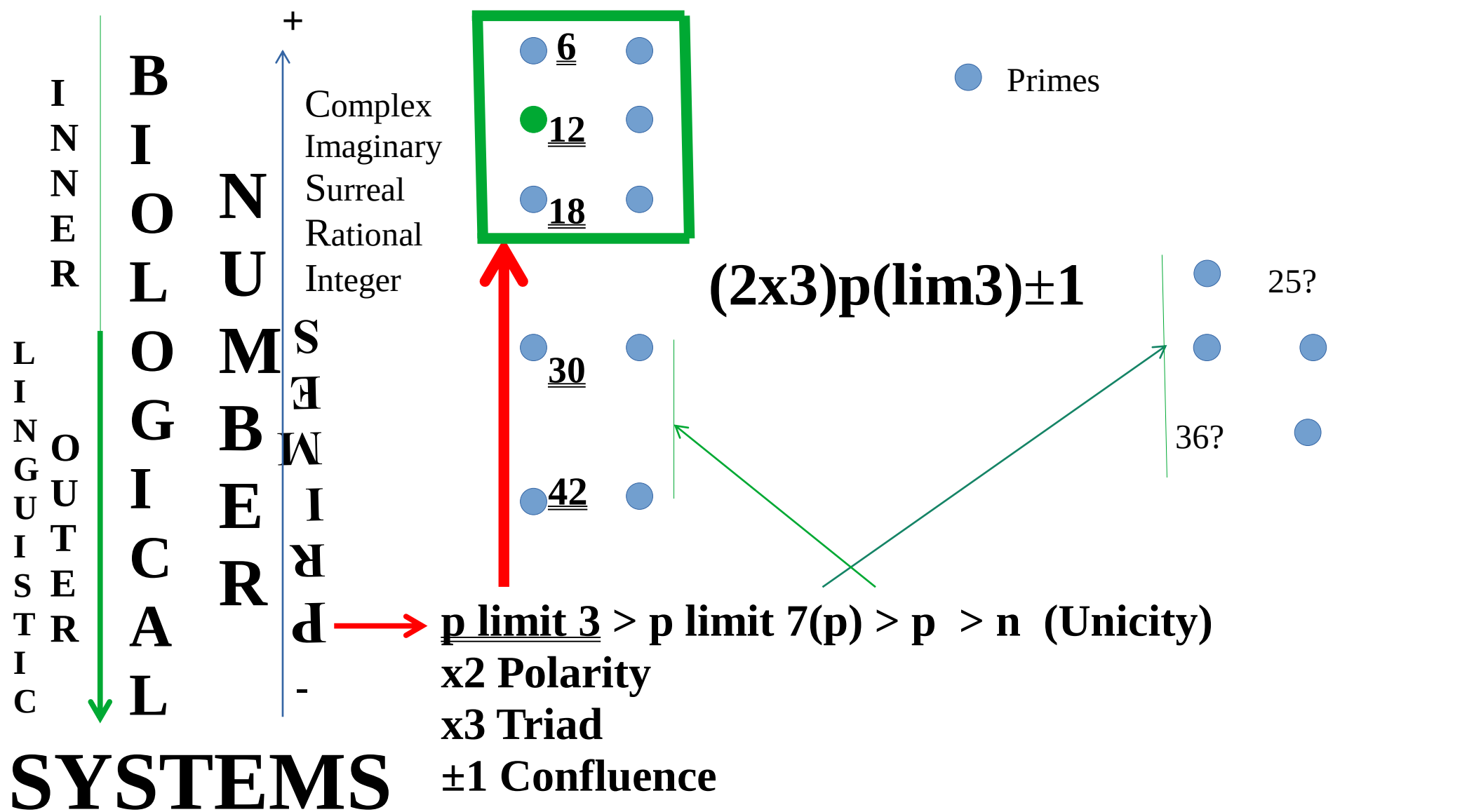


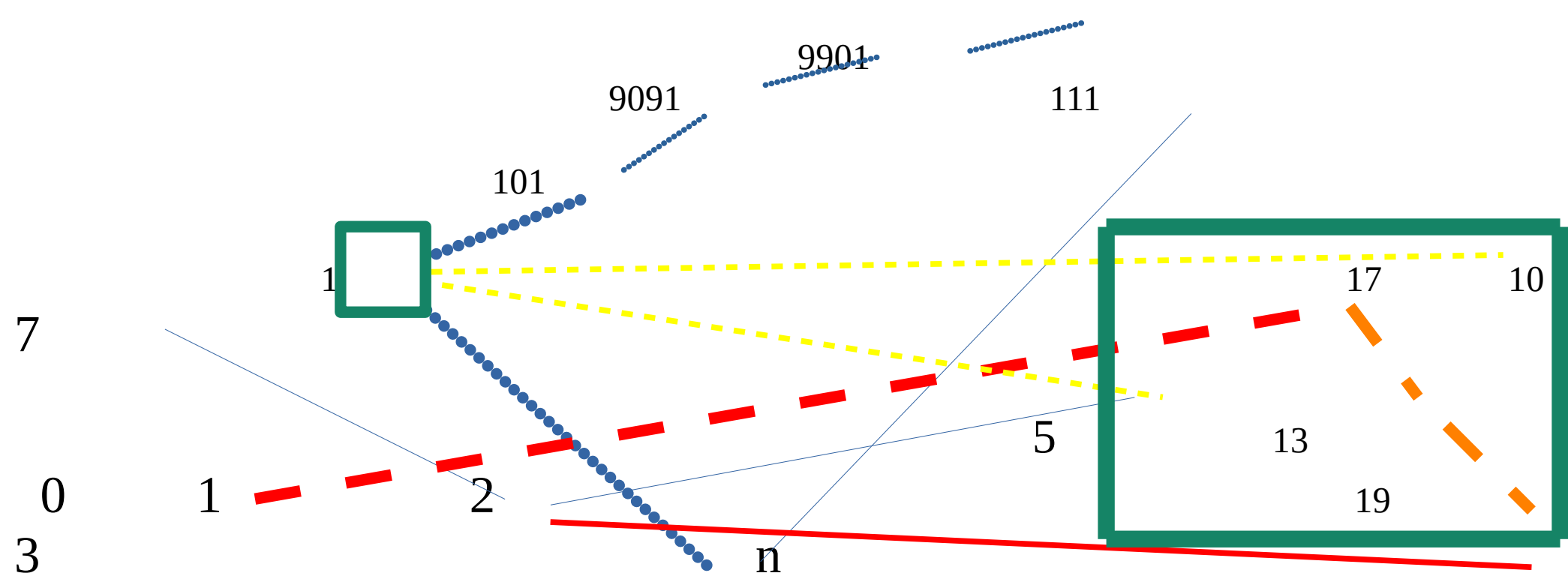
ENDOCRINE

7

5

NERVOUS





Proposal: New Name:
STRUCTURAL NUMBERS

3 (Triads)
 2 (Polarity)
 n (Continuity)

Limit 3 (Finity)

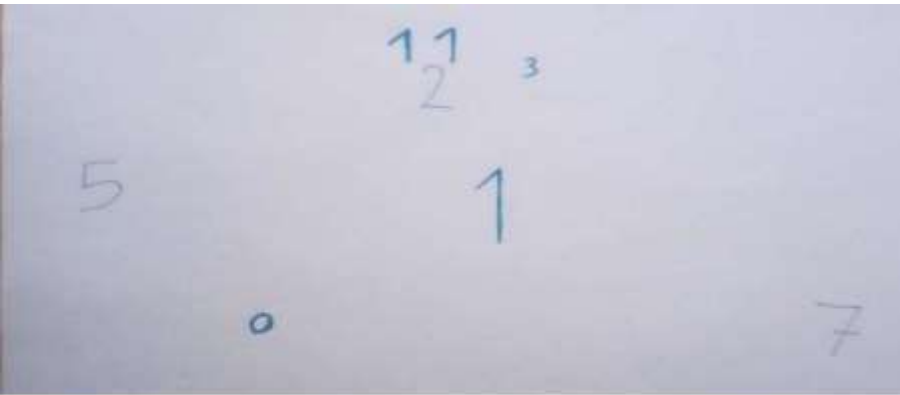
± 1 (Confluence)
 $=p$ (Unicity)

Why 1 & 11 (& else) ?

$$= \approx (x)n$$

Within Godel uncompleteness (etc) a justification for 1 to exist:

Example: Unique reciprocal primes periods:



3

09

027

0099

3

10

37

101



1 Micro: BioReproduct
System (centroid)

11 Macro: Main BioSyst
S

111

...

R E P R O D U C T I V E

HEAR

TASTE

SMELL

TOUCH

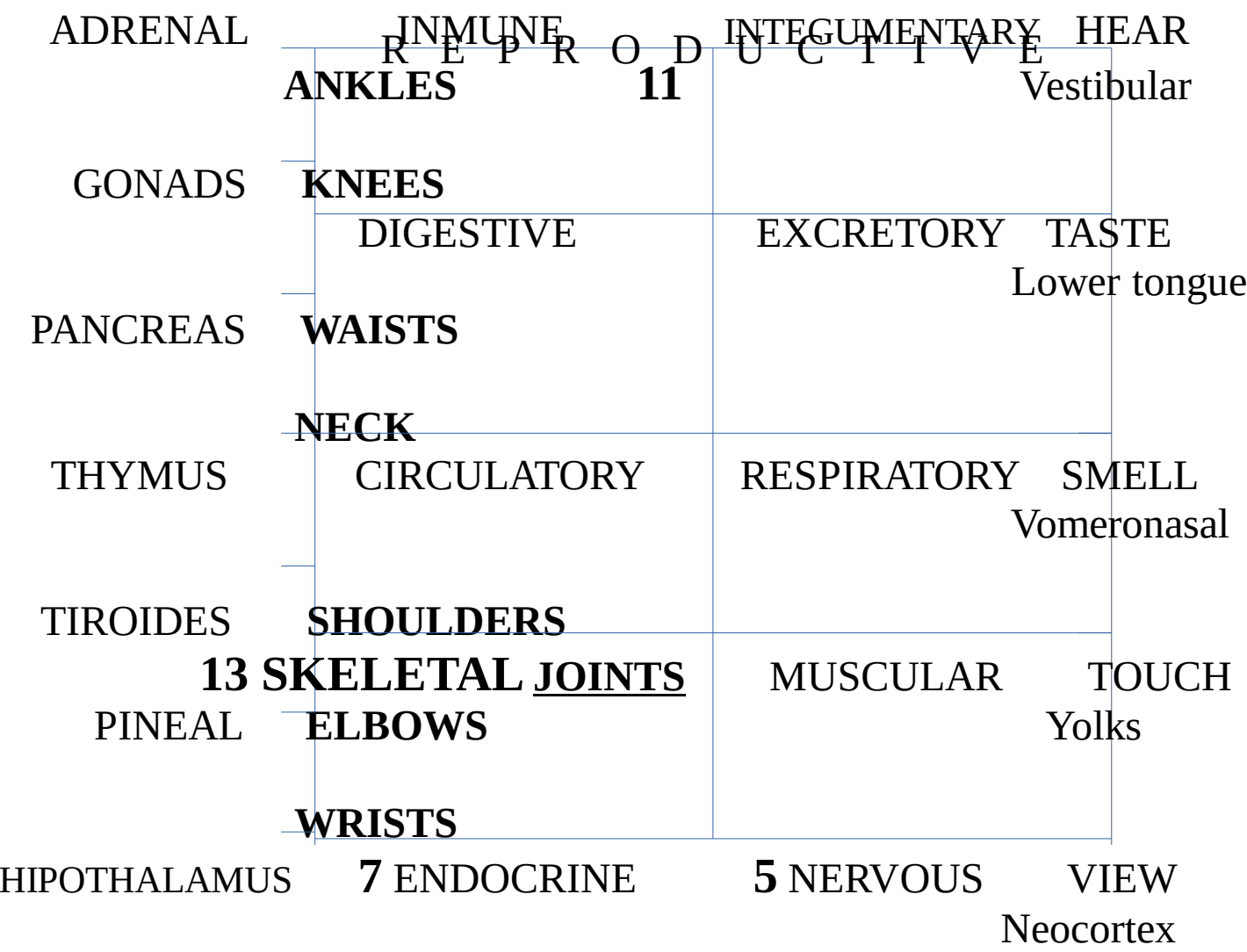
VIEW

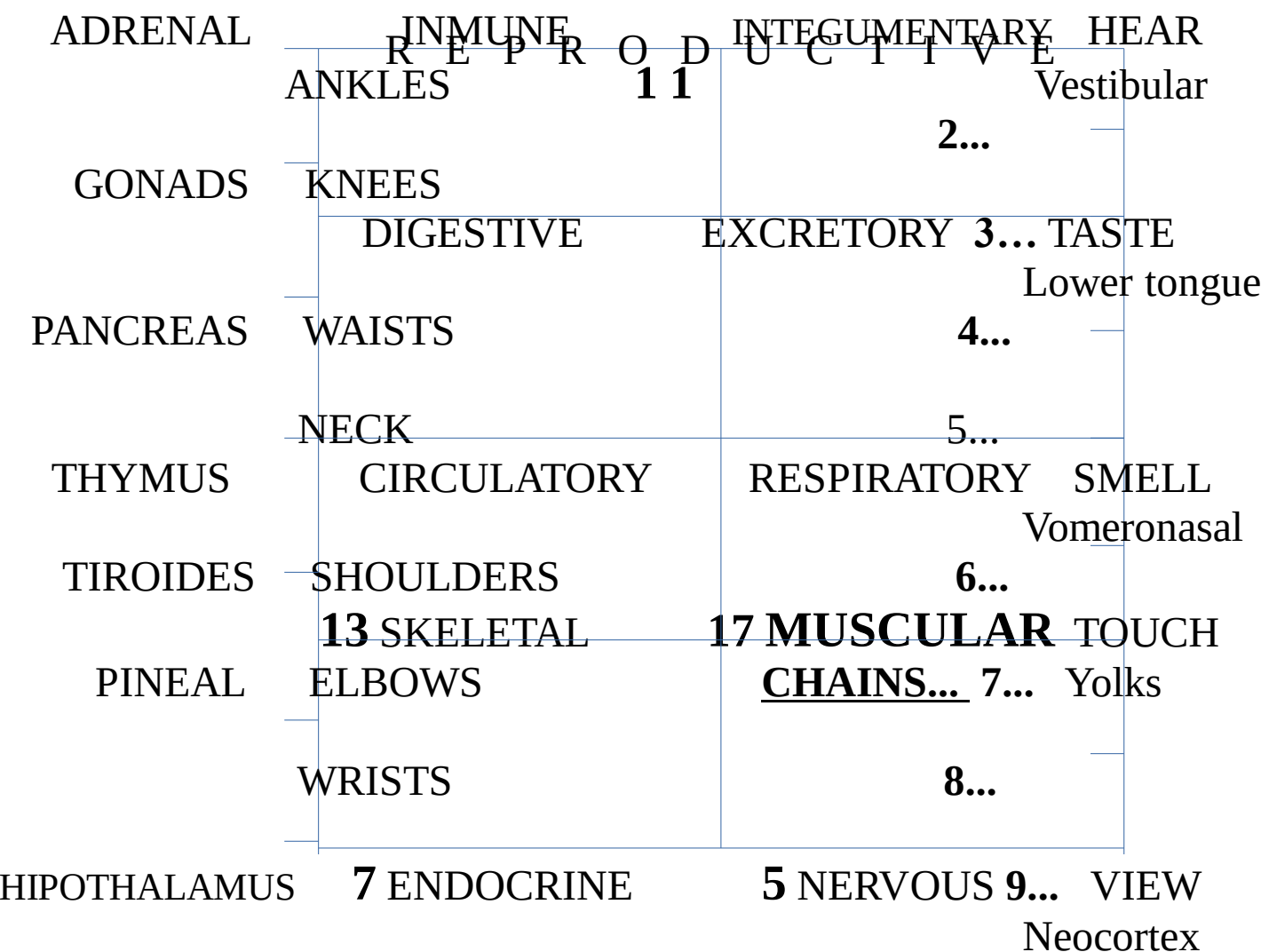
5 NERVOUS
SENSES

CHANNELS LINKS

IMMUNE REPR 11	INTEGUMENTARY DUCTIVE <u>SYSTEMS</u>	HEAR Vestibular
DIGESTIVE	EXCRETORY	TASTE Lower tongue
CIRCULATORY	RESPIRATORY	SMELL Vomeronasal
SKELETAL	MUSCULAR	TOUCH Yolks
ENDOCRINE	5 NERVOUS <u>Inner</u> SENSES	VIEW Neocortex

ADRENAL	IMMUNE R E P R O D	11	INTEGUMENTARY U C T I V E	HEAR Vestibular
GONADS	DIGESTIVE		EXCRETORY	TASTE Lower tongue
PANCREAS				
THYMUS	CIRCULATORY		RESPIRATORY	SMELL Vomeronasal
TIROIDES				
PINEAL	SKELETAL		MUSCULAR	TOUCH Yolks
HYPOTHALAMUS	7	ENDOCRINE GLANDS	5	NERVOUS VIEW Neocortex





Digestive
TASTE
Excretory

Circulatory
SMELL
Respiratory

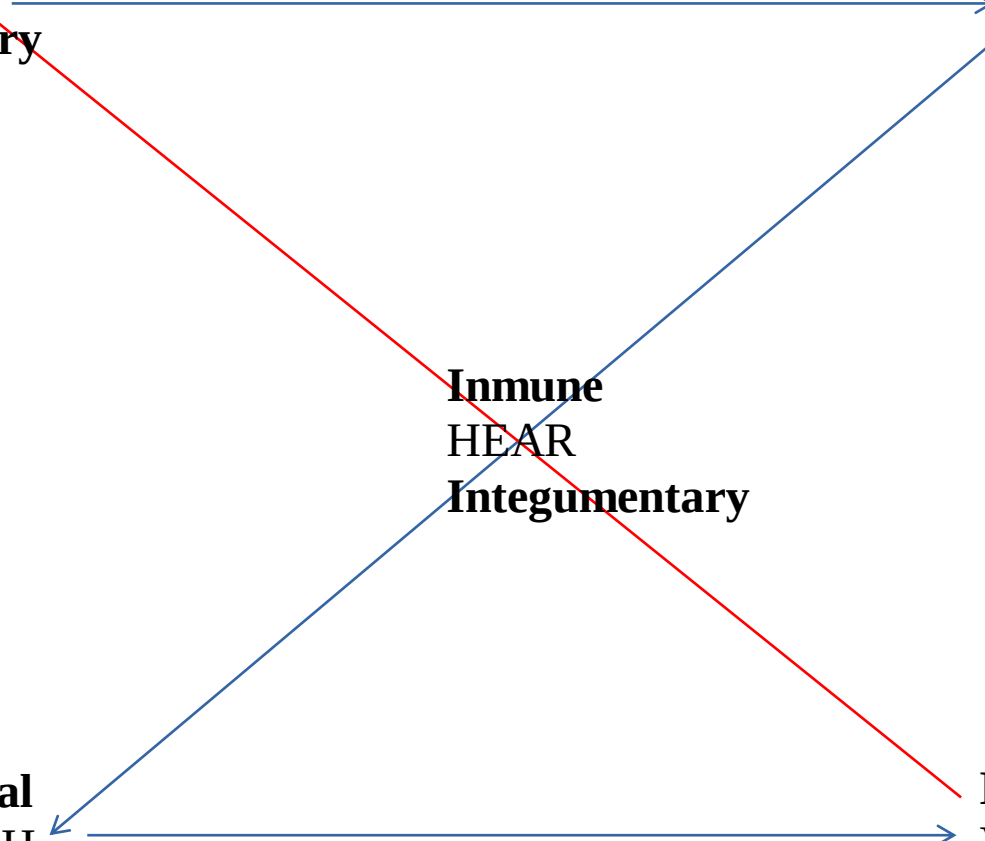
...
11 (BI)SYSTEMS

...
5 (BI)SENSES

Immune
HEAR
Integumentary

Skeletal
TOUCH
Muscular

Endocrine
VIEW
Nervous



Digestive
TASTE
Excretory

HIPOTALAMHUS

Circulatory
SMELL
Respiratory

PINEAL

THIROIDES

Immune

HEAR

THYMUS

Integumentary

PANCREAS

GONADS

Skeletal
TOUCH
Muscular

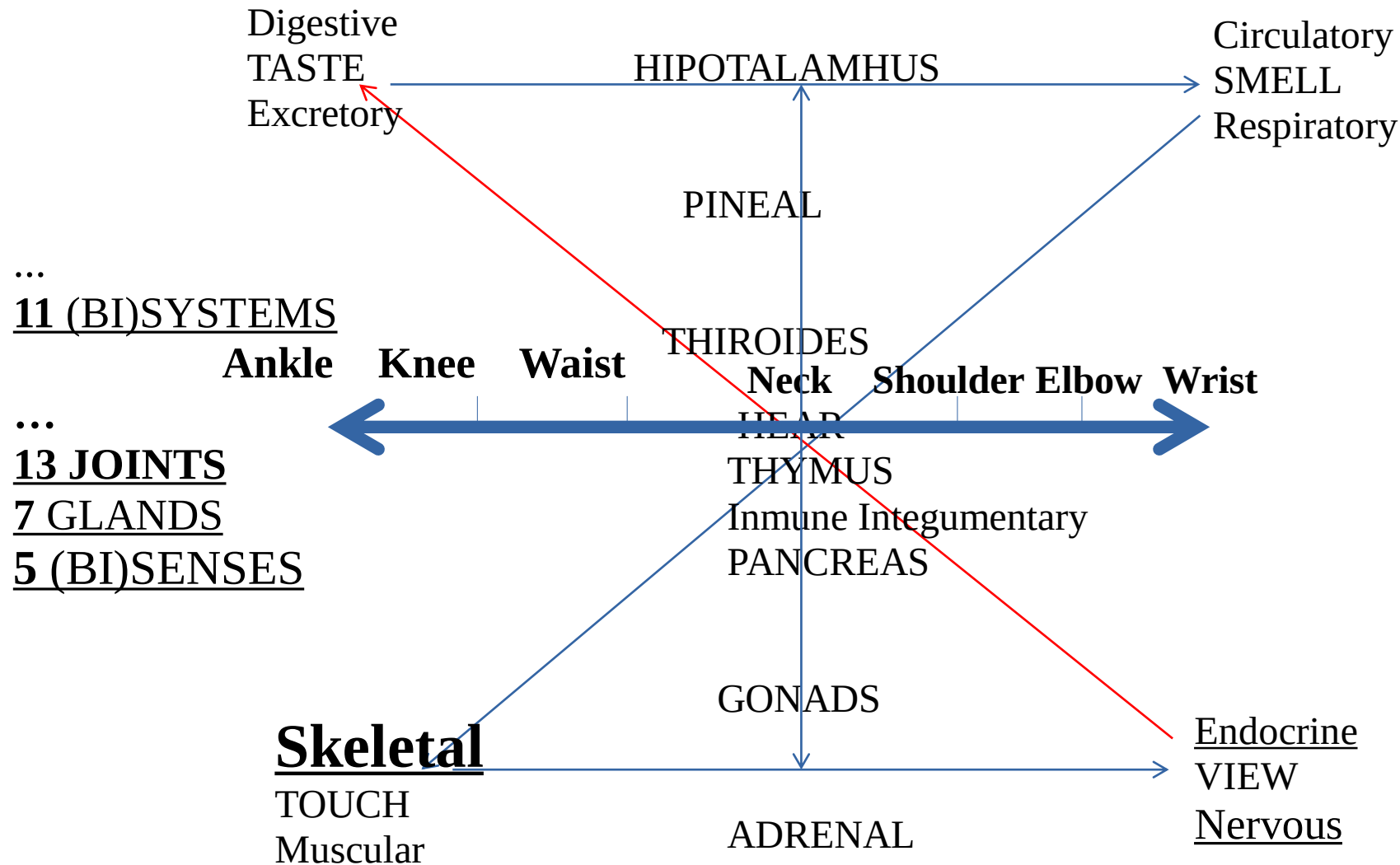
ADRENAL

Endocrine
VIEW
Nervous

...
11 (BI)SYSTEMS

...
7 (BI)GLANDS

5 (BI)SENSES



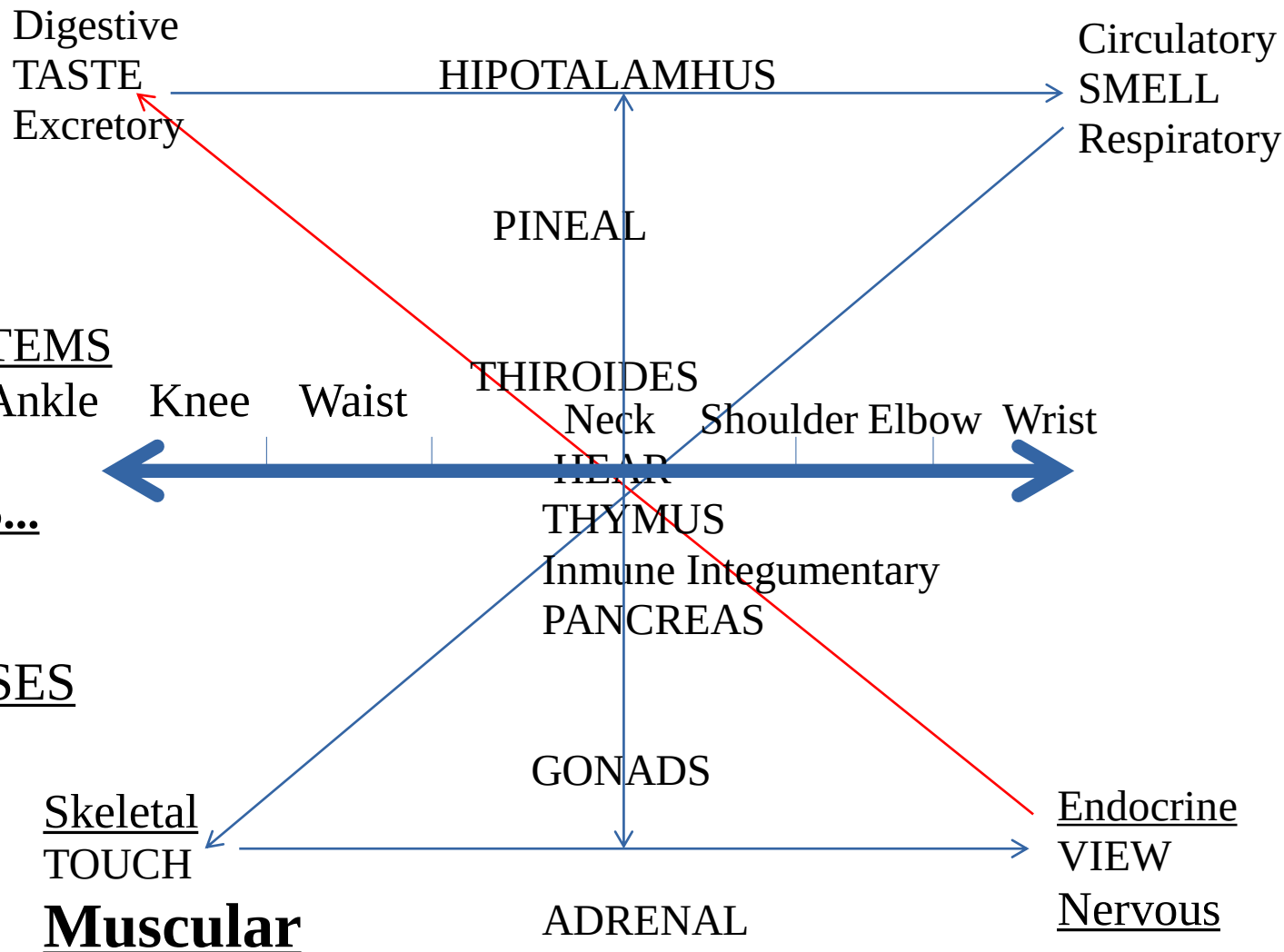
...
11 (BI)SYSTEMS

...
17 CHAINS...

13 JOINTS

7 GLANDS

5 (BI)SENSES



SYSTEMS PAIRS

CHANNELS

RATIONAL

EMOTIONAL

KINETICAL

KINESICAL

FACIAL

ORAL

ALPHABETICAL

Nervous

Endocrine

**11
SYSTEMS**

Skeletal

Muscular

Respiratory

Circulatory

5

7

11

13

17

19

23

SENSES

GLANDS

JOINTS

CHAINS

mT
Internal

y
External

Immune

Integumentary

Smell
Vomerionasal

Adrenal

Immune

Integumentary

Ankles

Maestra anterior

Maestra posterior

Digestive

Urinary

Taste
Lower tongue

Gonads

Digestive

Knees

Interna cadera

Circulatory

Waist

Lateral muslo

Circulatory Respiratory

Hear
Inner ear

Thymus Reproductive

Neck

Perinee

Tongue

Heart

Skeletal

Muscular

Touch
Nails & Yolks

Tiroid

Respiratory

Shoulders

Inspiratoria

Osteocalcyn?

Fascia?

Pituitary

Muscular

Elbows

Interna hombro

Endocrine

Nervous

View
Imagination

Pineal

Endocrine

Wrists

Superior hombro

Innate
Adaptative
Lymphatic



Anterior brazo



OBSERVATION

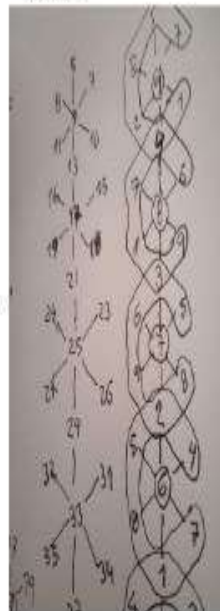
DIMENSIONAL INTERPRETATIONS

PRIMES	CHANNELS	CENTROID	LANGUAGE		Bipolar	Linear	1	$2(\min+) \wedge (\max) n(\max+)$	124875			$N \times X \wedge N$
5	Senses	Hear	Rational	Depth	Time	4	2	3	8	1		1
7	Glands	Thymus	Emotional	Height	Space	3	3	2	4	2	1	2
11	Systems	Reproductive	Kinetical	Motion	Time	1	2	0	1	4		
13	Joints	Neck	Kinesical	Length	Space	2	1	1	2	8	2	4
17	Vocalizers	Tongue	Verbal							1+8		
19	Facies	Nose	Facial					$1(\min-) / (\min) 7(\max-)$	142857	3+2	3	6
23	Consonants	Allosome?	Alphabetical									8
29			Infutural?									27
31	Pixelers?		Digital?									19683
37												
41												

MICROSYSTEMS INTERPRETATIONS

0	Immune	Urinary
1	Integum	Digestive
2	Digestive	Integum
3	Urinary	Immune

5 Senses	Nervous
7 Glands	Endocrine
11 Systems	Reproductive
13 Joints	Skeletal
17 Facies	Muscular
19 Vocalizers	Respiratory
23 Consonants	Circulatory
29	Digestive
31	Urinary
37	Integumentary
41	Immune

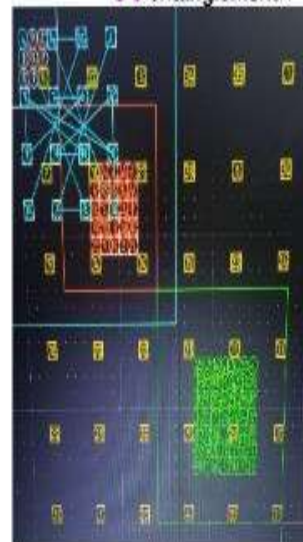


MAGIC SQUARES

41

Centers (odds)				
25	13	5		
16	12	8		
4	4	4		

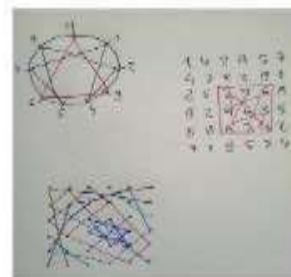
3-9 entanglement:



142857 In MS 3x3 rotated x4:



Same mini 3x3 geo as 3x3 MS:



n (Not 147) x2+1 (Sophie Germain alternation)

6n-1	5	11	17	23
6n+1	7	13	19	
1	142857	076923	052631578947368421	
2		153846	...	
3		263769		
4		307692		
5		384615		
6		461538		
NOT IN	258	1458 & 2790 (36 always in)		

1	0	14
2		28
3	1	57
5	2	
7	3	
11	2+3	5
13	3x2	
17	2x3	
19	3x3, 3x2	
23		11

INMUNE
???

41

MtDNA
ZYGOT

37

INTEGUMENTARY
???

DIGESTIVE
???

29

REPRODUCTION

31

EXCRETORY
???

Sophie Germain chains

23

4, 7 and multiples are never primes $x2+1$

19

RESPIRATORY
VOCALIZERS

$(3 \times 2)n$
-1

+1

See more at

1/...

CIRCULATORY
CONSONANTS

17

LEVEL

13

MUSCULAR
CHAINS

SKELETAL
JOINTS

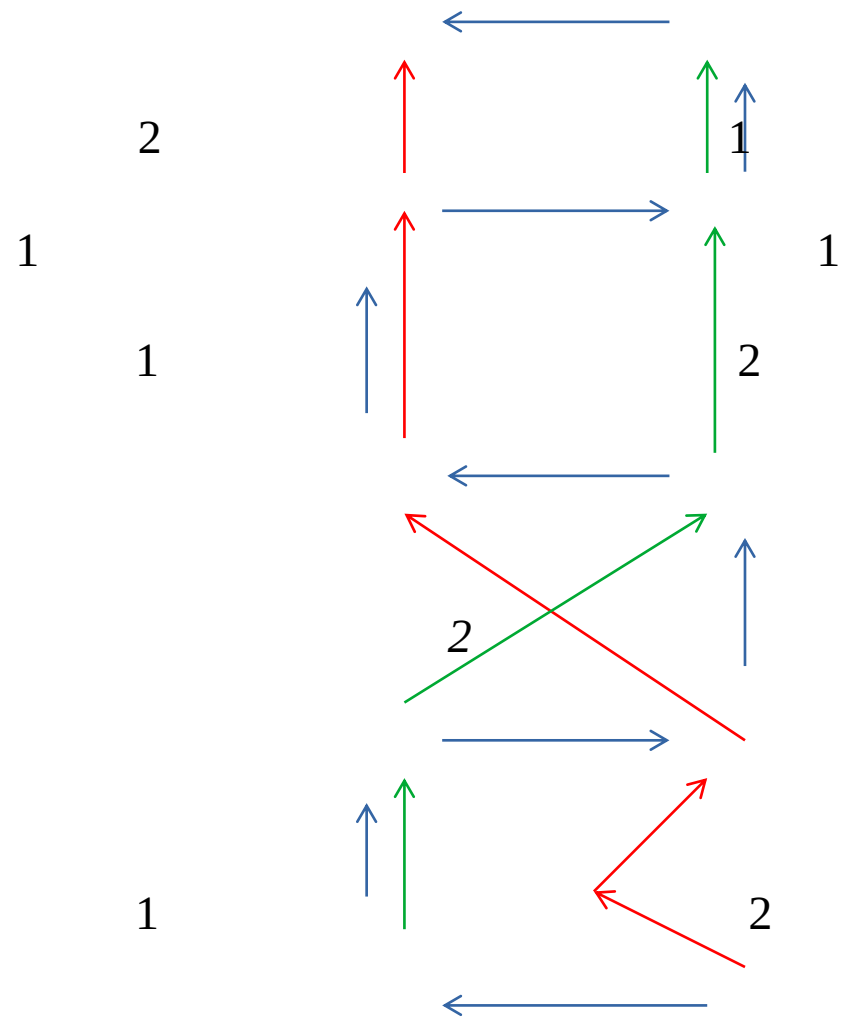
11

7

5

NERVOUS
SENSES

ENDOCRINE
GLANDS



[illegible]

More CHALLENGES

Bidirectional primes number line-systems

Ancestor Species related to lesser or non primes

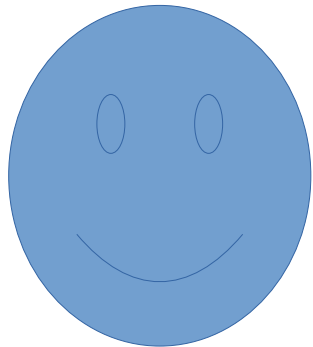
Carbon digestion and expiration balance

...

Near enough is good enough!

See next chapter:

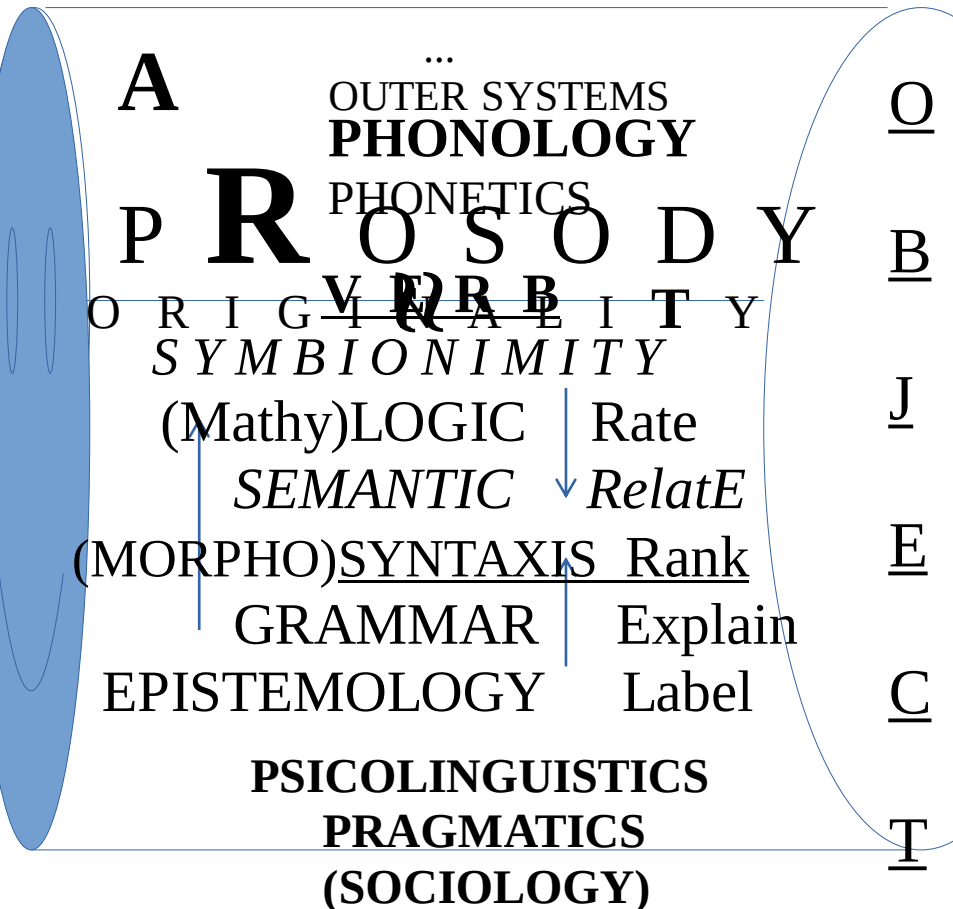
LINGUISTICS



FLOVE PRESENTATION: INDEX

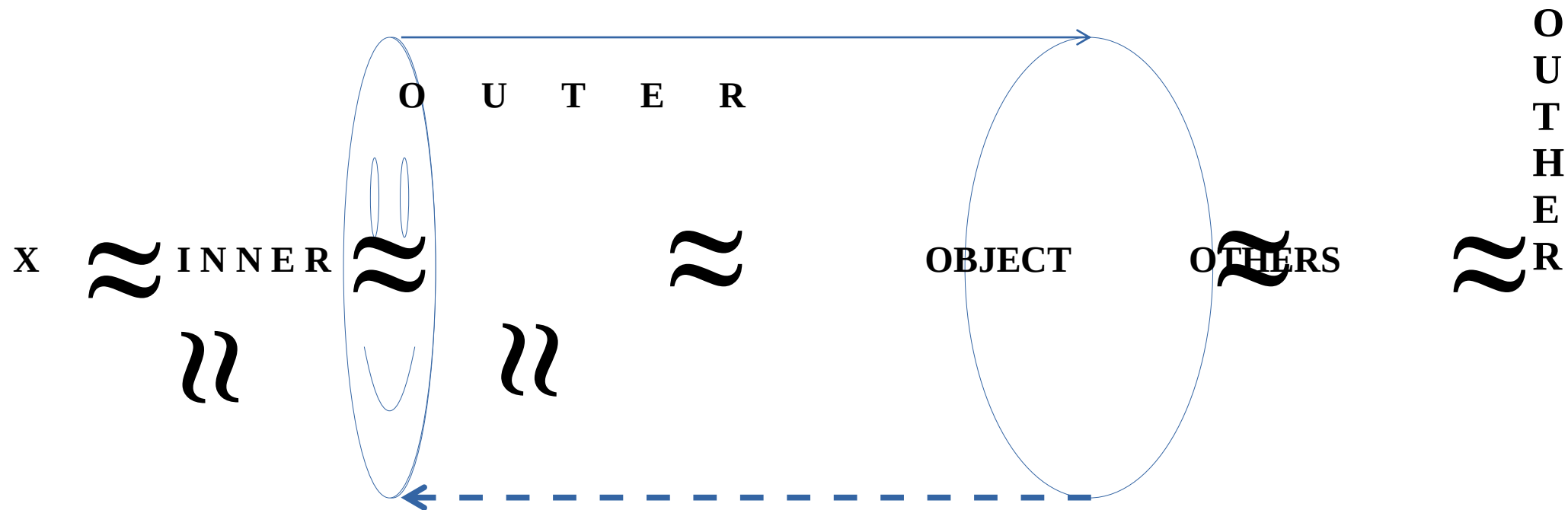
- METAPHYSICS.....
- SCIENCE.....
- BIOLOGY.....
- LINGUISTICS.....
- PSICOSOCIAL.....

Momentum (Polarizers)
Our middle (sustainability & potentiality)
Your prosody and/or object relation with our middle
Fundamental analogies
Prosody and Object Semantics



SPECIE	MAMMAL		PRIMATE		HOMINID		SAPIENS		SAPIENS SAPIENS	
FITNESS	Reproductivity		LiFertility		Quality		Matrifocality		Patrilaterality	
INDICATORS	Signaling	Availability	Health	Age	Agile	Flexible	Protection	Provision	Patrilneal	Patrilocal
EMBRIOLGY	Fetality		Paedomorphism		Child		Infant		Teen	
NEUROINMUNE	...		Euphoria		Premortem		Dream		Imagine	
OUTER SYSTEMS	RESPIRATORY		MUSCULAR		SKELETAL		ENDOCRINE		NERVOUS	
Senses (as in all)	Smell		Touch		View					
Senses (as in outer)	Hear		Taste		Smell		Touch		View	
PRIMATE	Oral		Facial		Kinesical		Sensual		Symbolical	
HOMINID	Vocal		Instrumental		Vertical		Sculpture		Graphical	
SAPIENS	Sing		Fashion		Dance		Performative		Architecture	
SAPIENS SAPIENS	Story-telling		Technical		Athletical		Theater		Textual	
MODERN	Lyrical		Print		Industry		Record		Digital	
Pragmatics	Logic		Semantics		Morphosintaxis		Grammar		Epistemology	
SEMANTIC RATERS	AND	OR	SIMILAR	DIFFERENT	HARD	SOFT	INNER	OUTER	PAST	FUTURE
	MORE	LESS	POSITIVE	NEGATIVE	BIG	SMALL	CLOSE	FAR	FEMALE	MALE
	SHOW	HIDE	IMPORTANT	TRIVIAL	FORMAL	INFORMAL	CONCRETE	ABSTRACT	UNKNOWN	KNOWN
DEEP PSYCHOLOGY	Narcissim		Mitomania		Paedophilia		Masoquism		Sadism	
INNER PSYCHOLOGY	Strange	Trauma	Dramatic	Mania	Obsessive	Neurosis	Anxious	Depression	SelfDamage	Suicide
OUTER PSYCHOLOGY	Excentric	Delirium	Erratic	Stress	Compulsive	Psicosis	Fearful	Skizophrenia	Violence	Psychopathy
SOCIOLOGY	MEDIA		POLITICAL		ECONOMICAL		LEGAL		MILITAR	

I(NNER) $\approx$ OUTER $\approx$ OBJECT $\approx$ OTHERS $\approx$ OUTER



INNERS $\approx$ I

+MICRO

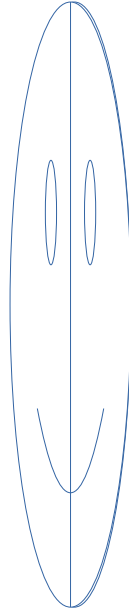
PHILOGENY

FITNESS

INNER

INTENTION

TELEOLOGY



INNERS ≈ I

+MICRO

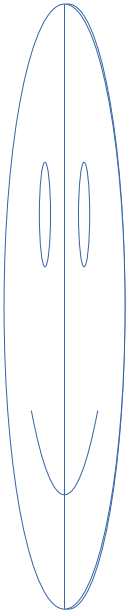
PHILOGENY

FITNESS

INNER

INTENTION

TELEOLOGY



MATHYLOGIC (OBJECT
Sourcing)

LIFERTILIT
Y

LUCKY
FUZZY

QUALTIT
Y

FINE
PURE

SENXUALITY

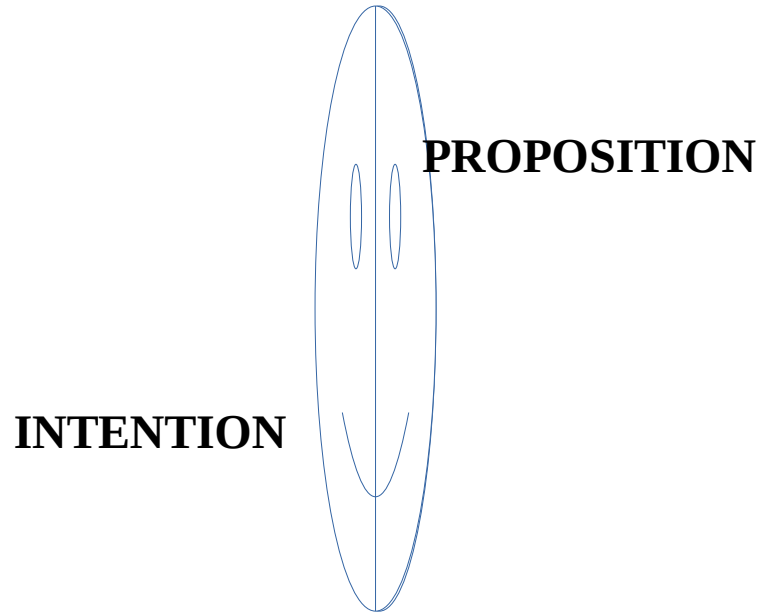
FATAL
APPLIED

MATRIFOCAR
Y

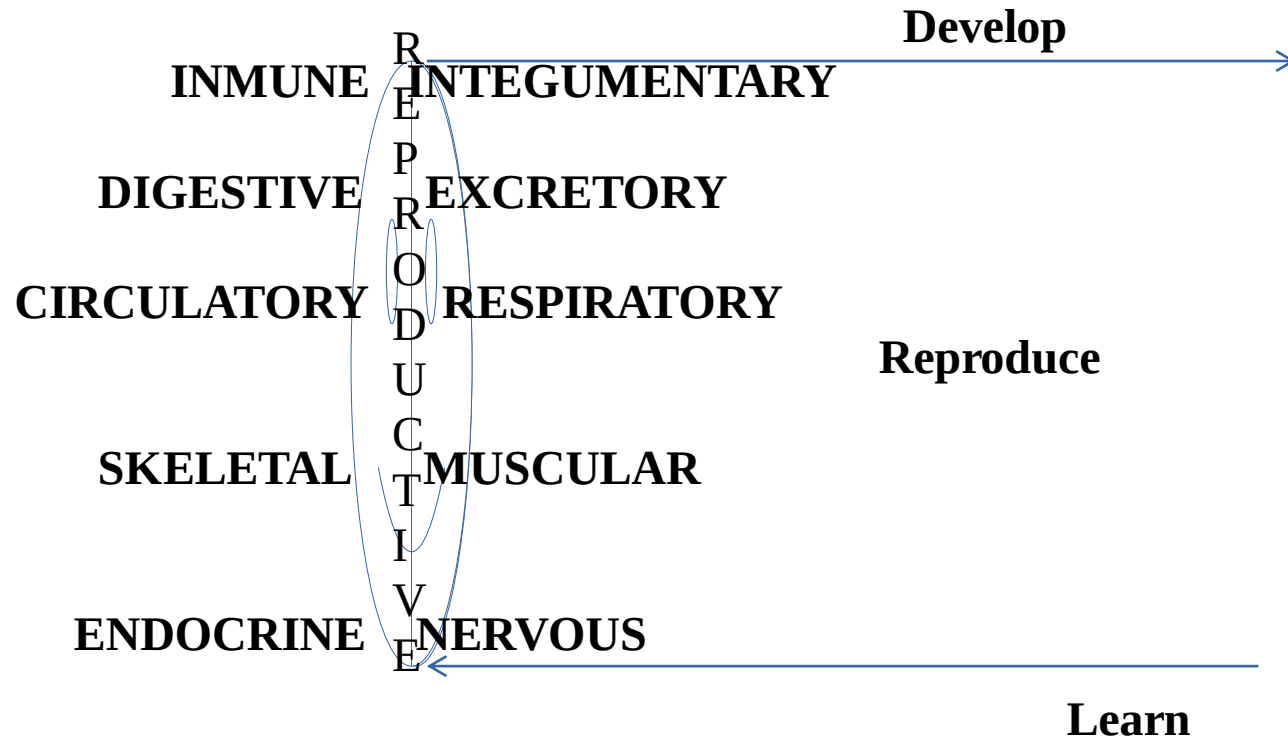
ANDO
M
BOOLEAN

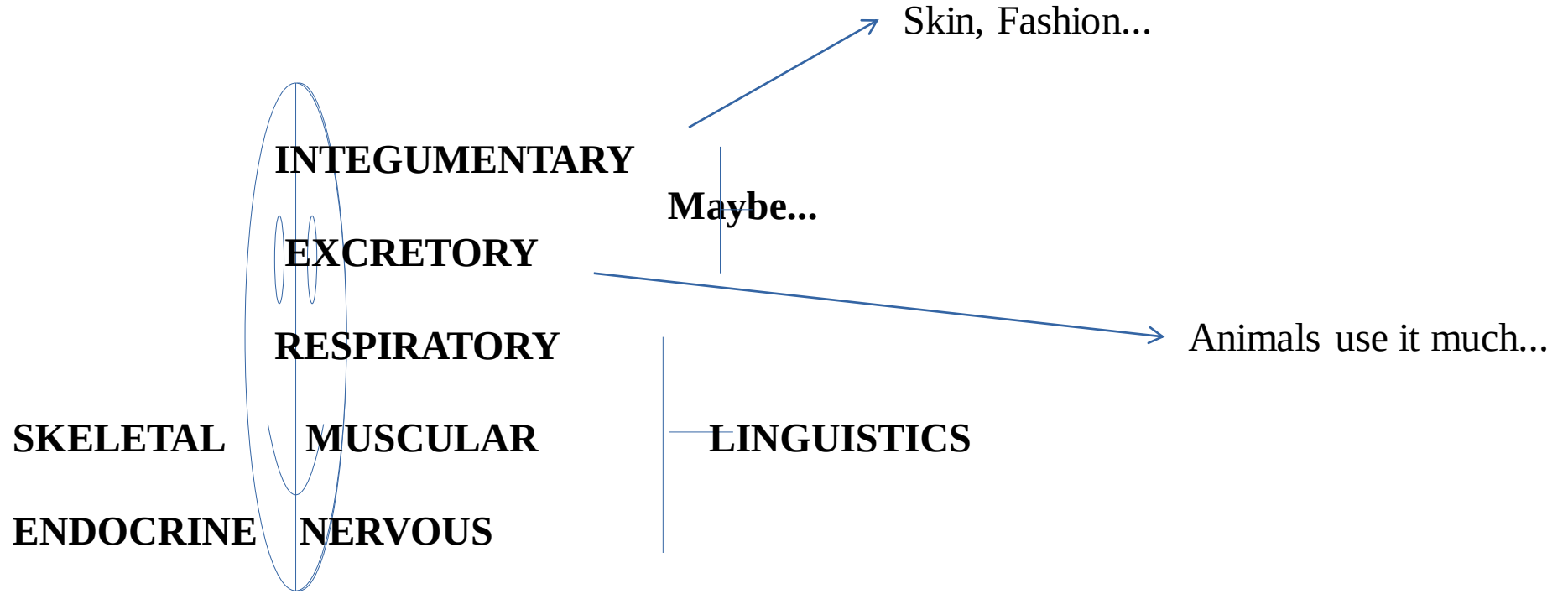
PATRILATERALIT
Y

I(NNER) $\approx$ OUTER



I(NNER) $\approx$ OUTER





...
 PARTICLE
 ATOM
 MOLECULE
 MACROMOLECULE
 PROTOPLASMA
 CELL – SPECIE
 TISSUE
 ORGAN
 SYSTEM
BISYSTEMS
 ORGANISM
 ECOSYSTEM
 STRATOSPHERE
 TROPOSPHERE
 MESOSPHERE
 THERMOSPHERE
 EXOSPHERE
 SOLAR SYSTEM
 GALAXY
 UNIVERSE

INMUNE

DIGESTIVE

CIRCULATORY

KINESICAL
 SKELETAL
 JOINTS

ENDOCRINE

MtDNA Y RNA
 ZYGOT
 R
 E
 11
 P
 R
 O
 D
 U
 C
 T
 3(3x2)+1
 E
 13
 3(3x2)-1
 2(3x2)+1
 17
 2(3x2)-1
 3x2+1
 7
 3x2-1
 5

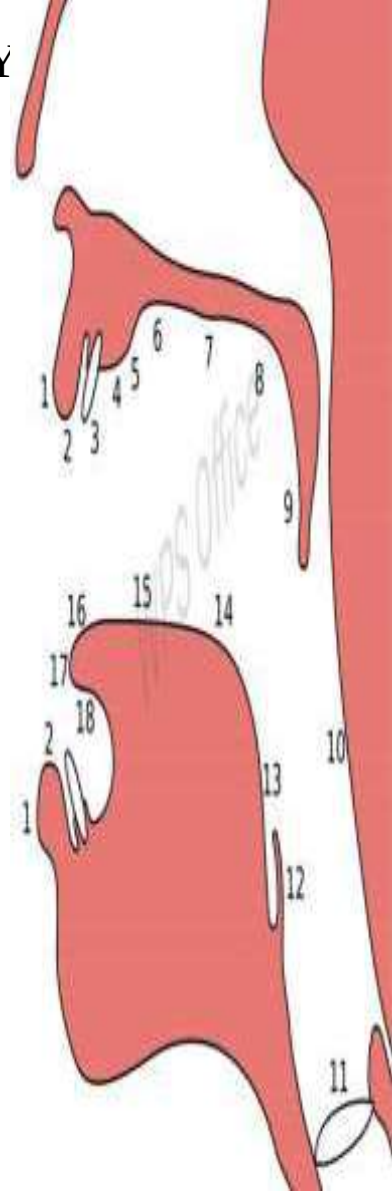
INTEGUMENTARY

EXCRETORY

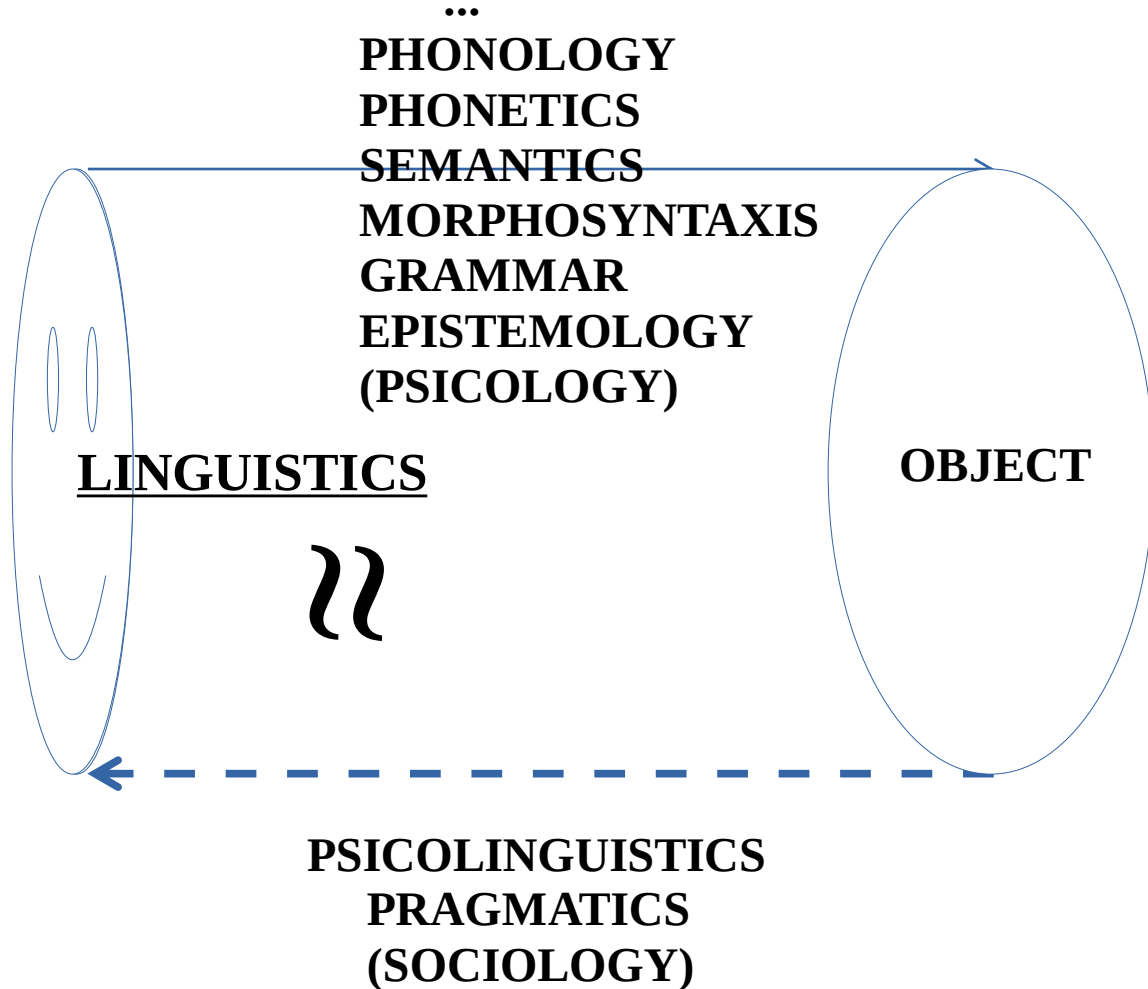
ORAL
 RESPIRATORY
 VOCALIZERS

...
 MUSCULAR
 CHAINS

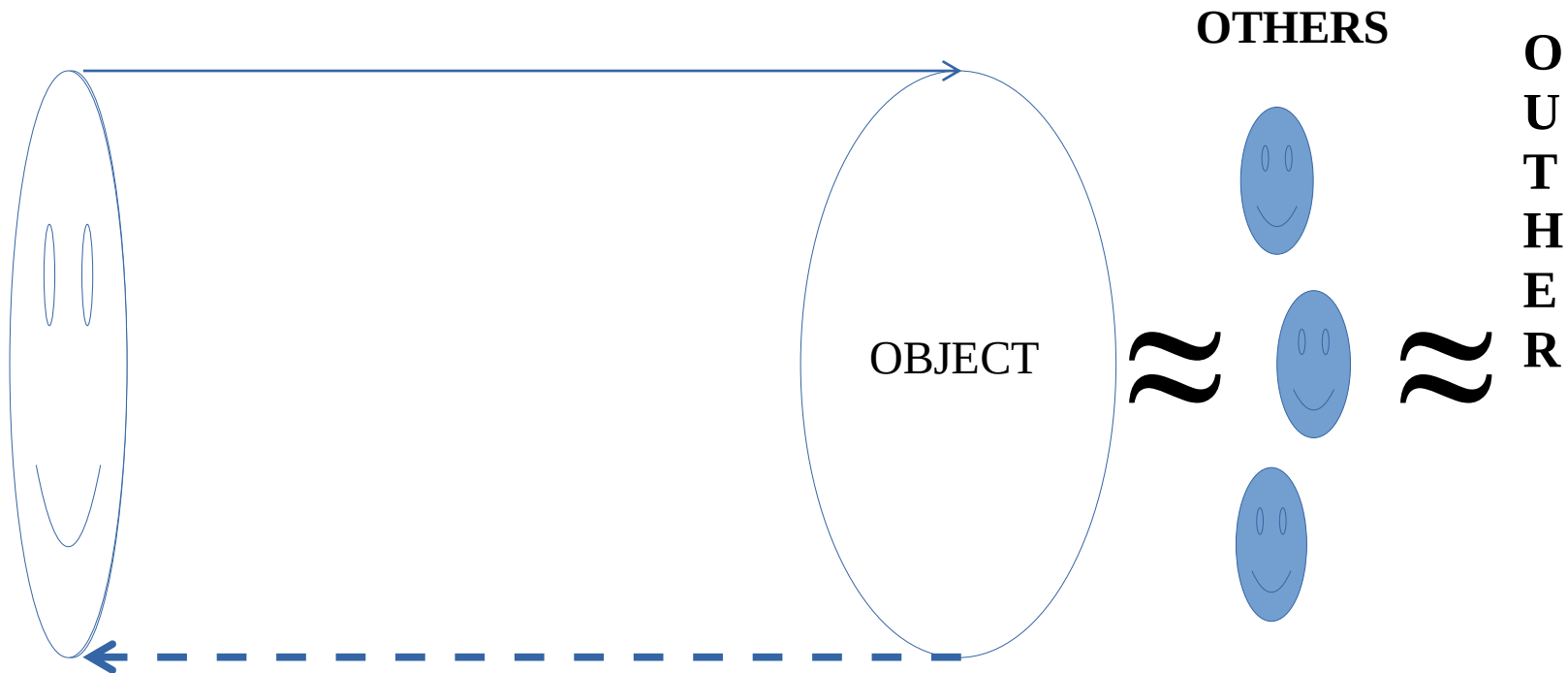
NERVOUS



I(NNER) $\approx$ OUTER(S) $\approx$ OBJECT $\approx$ OTHERS $\approx$ OUTHER



$I(NNER) \approx OUTER \approx \underline{\text{OBJECT} \approx \text{OTHERS} \approx \text{OUTHER}}$



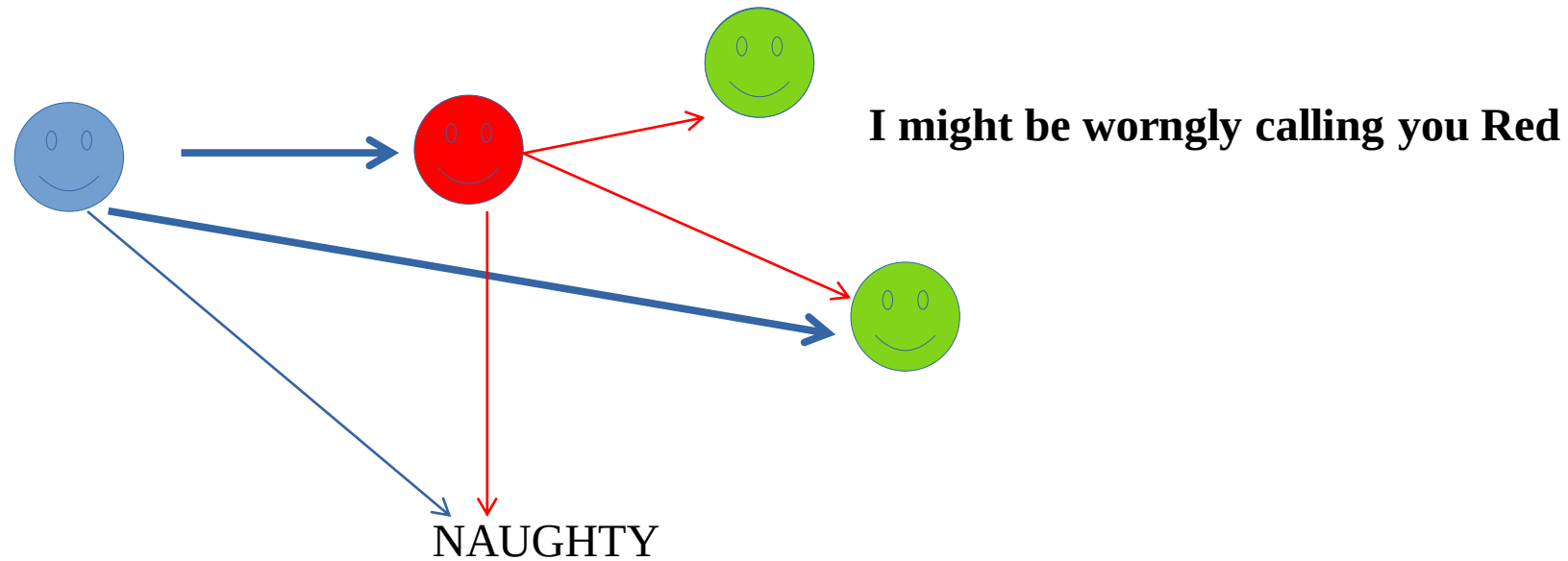


We are quite mates because we are both

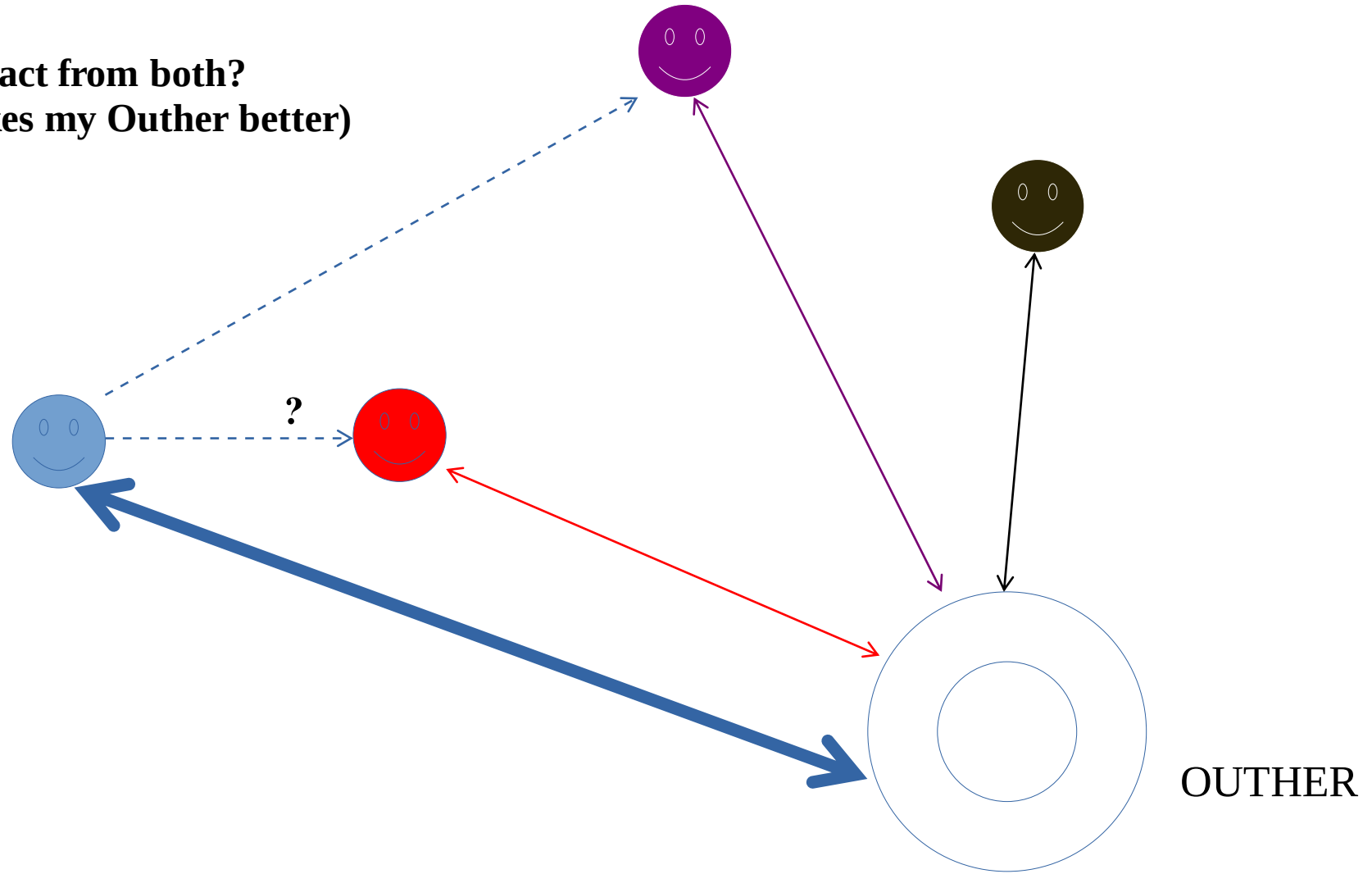
NAUGHTY

(Relating to-with you Reproduces my NAUGHTY value)

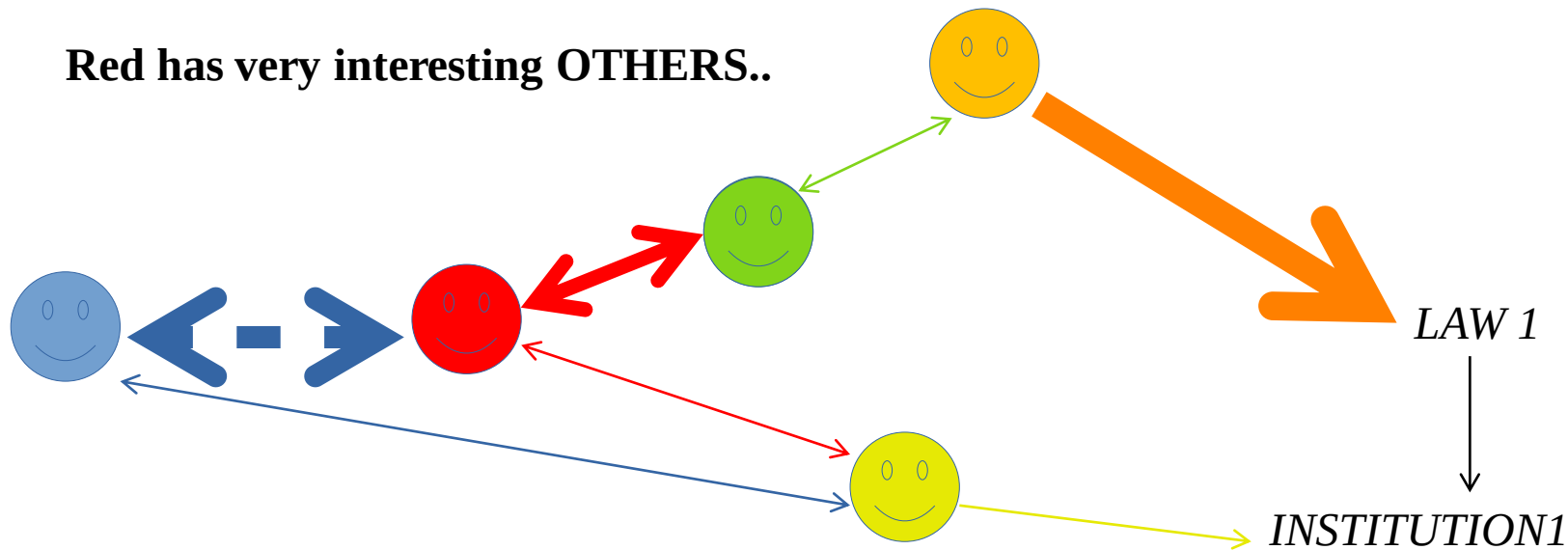
We use Similar Outhers-Objects-**OTHERS** for simplifying the whole Outher through them

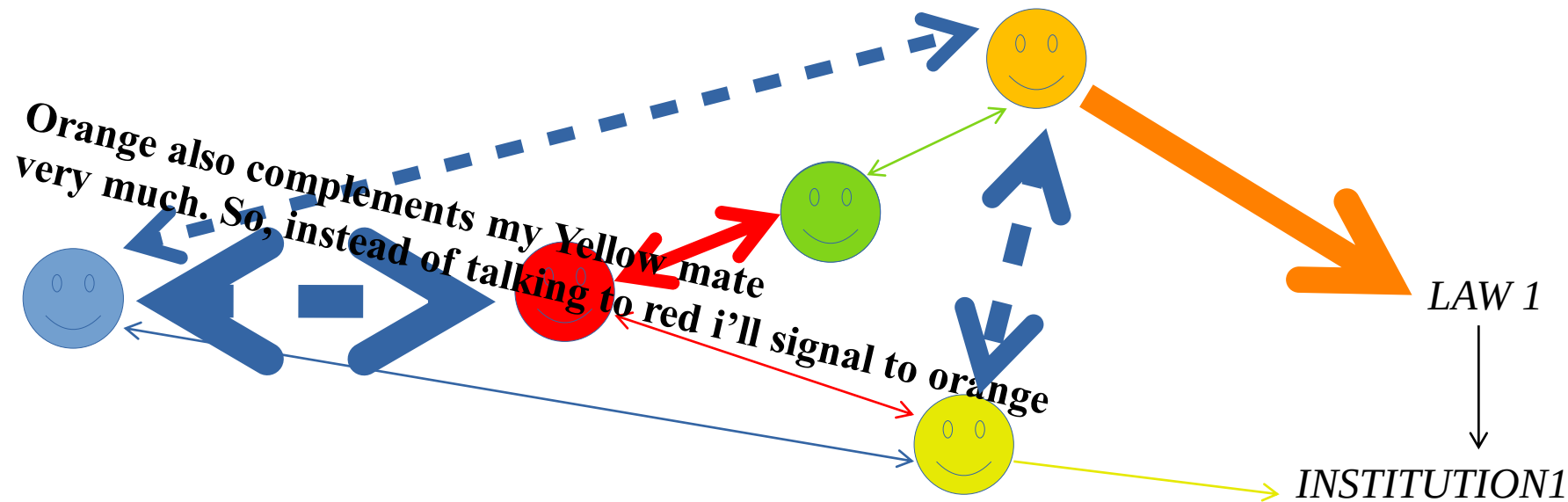


**Who should i contact from both?
(The one that makes my Outher better)**

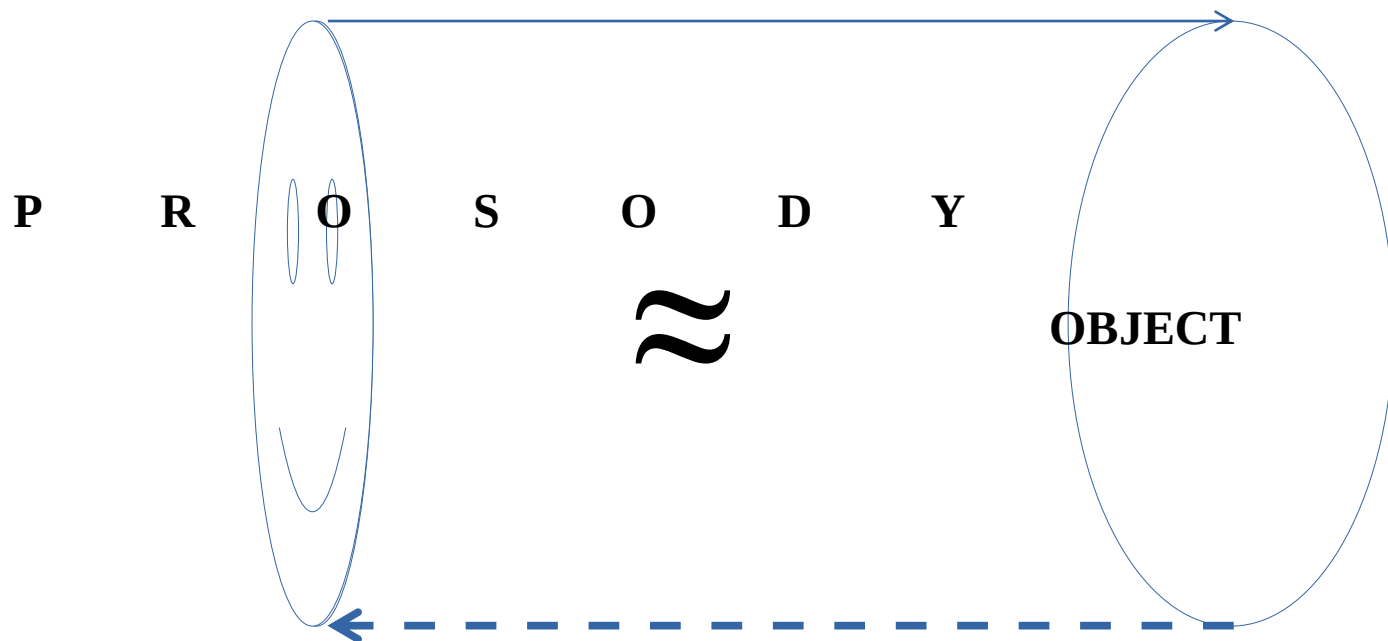


Red has very interesting OTHERS..





PHONETIC PROSODY



SPACE

P R O X E M I C S

S T R E S S

P R O S O D Y

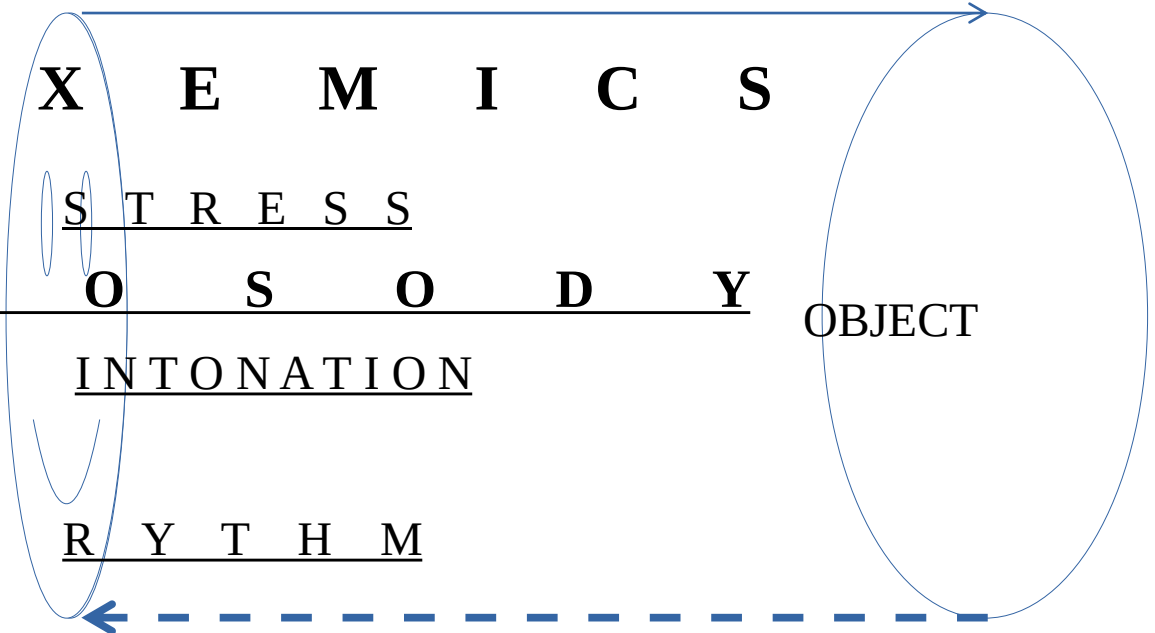
INTONATION

R Y T H M

OBJECT

C H R O N E M I C S

TIME



SPACE

P R O X E M I C S

FITNESS

S T R E S S

P R O S O D Y

INTONATION

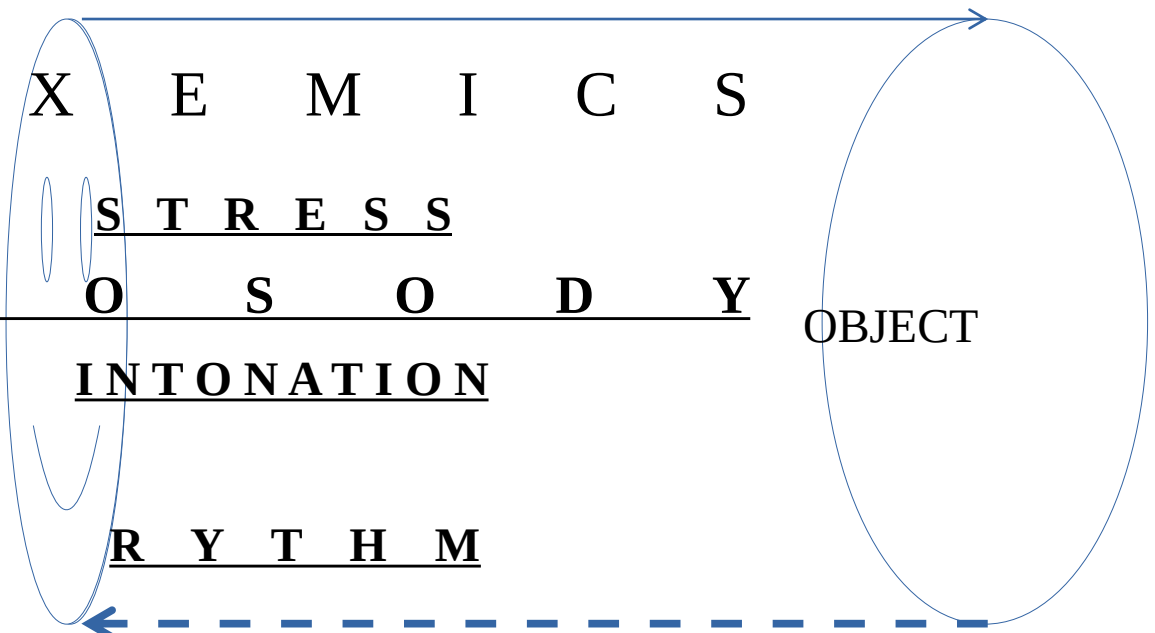
OBJECT

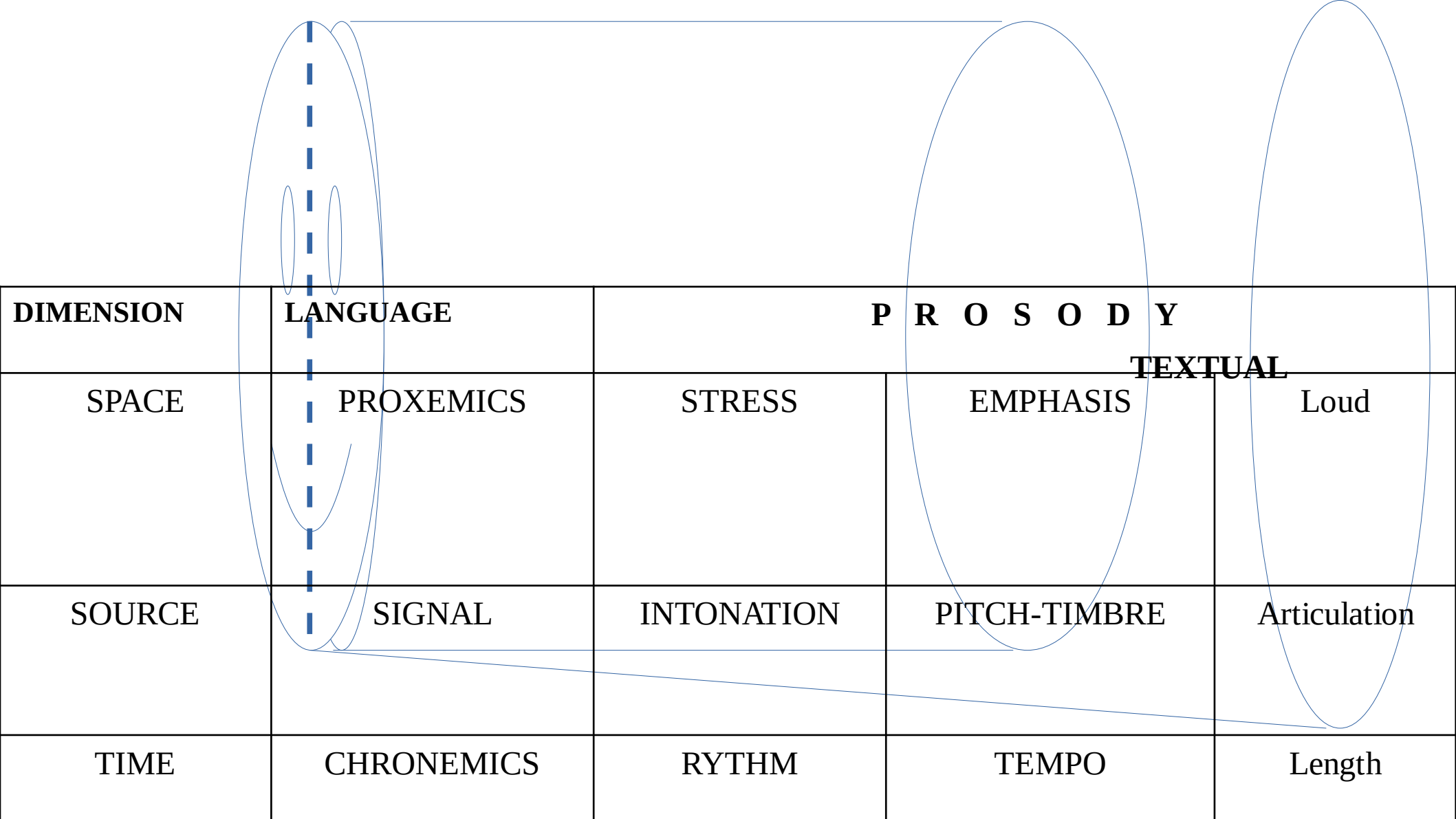
INTENTION

R Y T H M

C H R O N E M I C S

TIME





DIMENSION

LANGUAGE

P R O S O D Y

TEXTUAL

SPACE

PROXEMICS

STRESS

EMPHASIS

Loud

SOURCE

SIGNAL

INTONATION

PITCH-TIMBRE

Articulation

TIME

CHRONEMICS

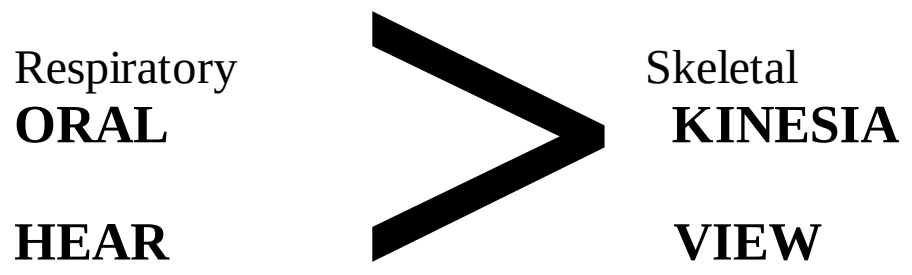
RYTHM

TEMPO

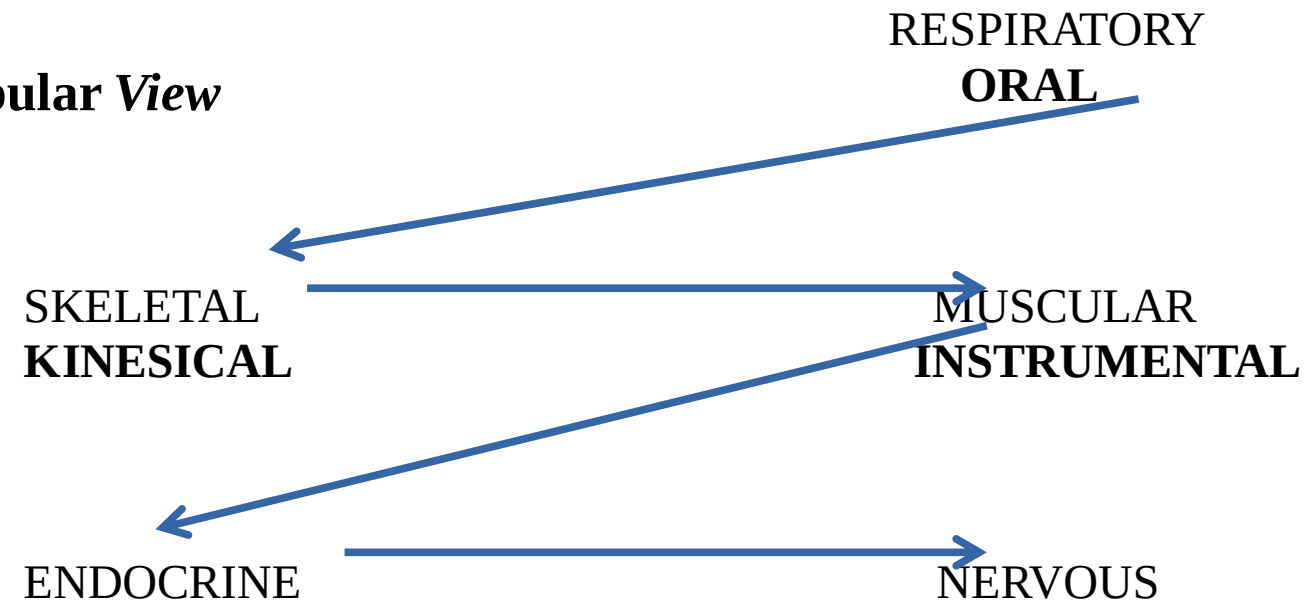
Length

I(NNER) ≈ OUTER ≈ OBJECT ≈ OTHERS ≈ OUTHER

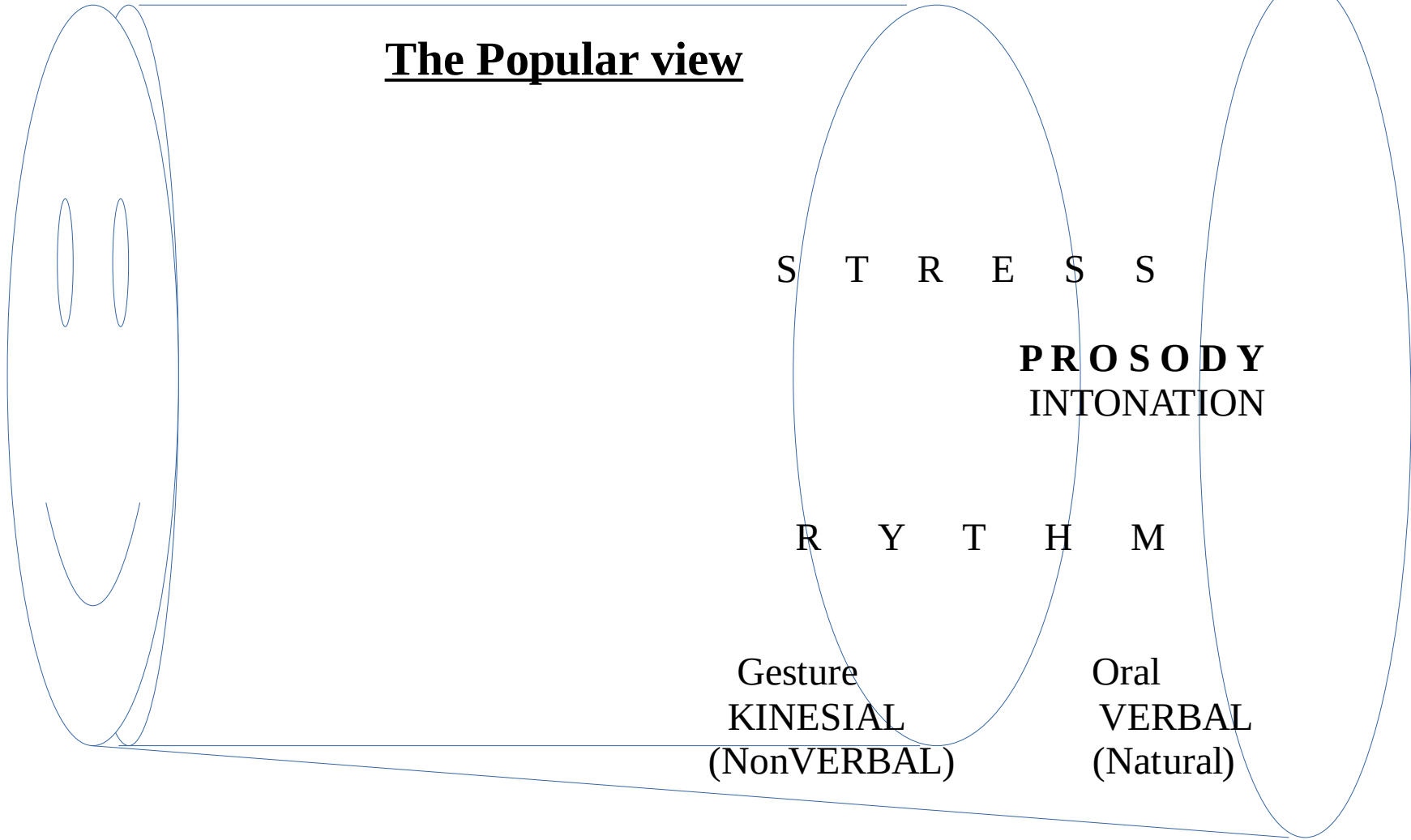
FITNESS INDICATO R	<u>OUTER SYSTEMS</u>	<u>LINGUISTICS & Arts: Vectors of PROSODY: Ancestors Involver</u>					
Senxuality	Respiratory	Oral	Vocal	<i>Sing</i>	Sintactical	<i>Story</i>	Lyrical
LiFertility	Muscular	Facial	Instrumental	<i>Fashion</i>	Technical	<i>Sculpture</i>	Print
Qualntity	Skeletal	Kinesical	Vertical	<i>Dance</i>	Athletical	<i>Theater</i>	Industry
Matrifoc.	Endocrine	Perform.	Symbolical	<i>Games</i>	Semantical	<i>Sport</i>	Record
Patrilat.	Nervous	Sensual	Graphical	<i>Architec.</i>	Textual	<i>Literature</i>	Digital



Oppositely to the more Popular *View*



The Popular view



My proposal for The Popular view

P



R



O

S

O

D

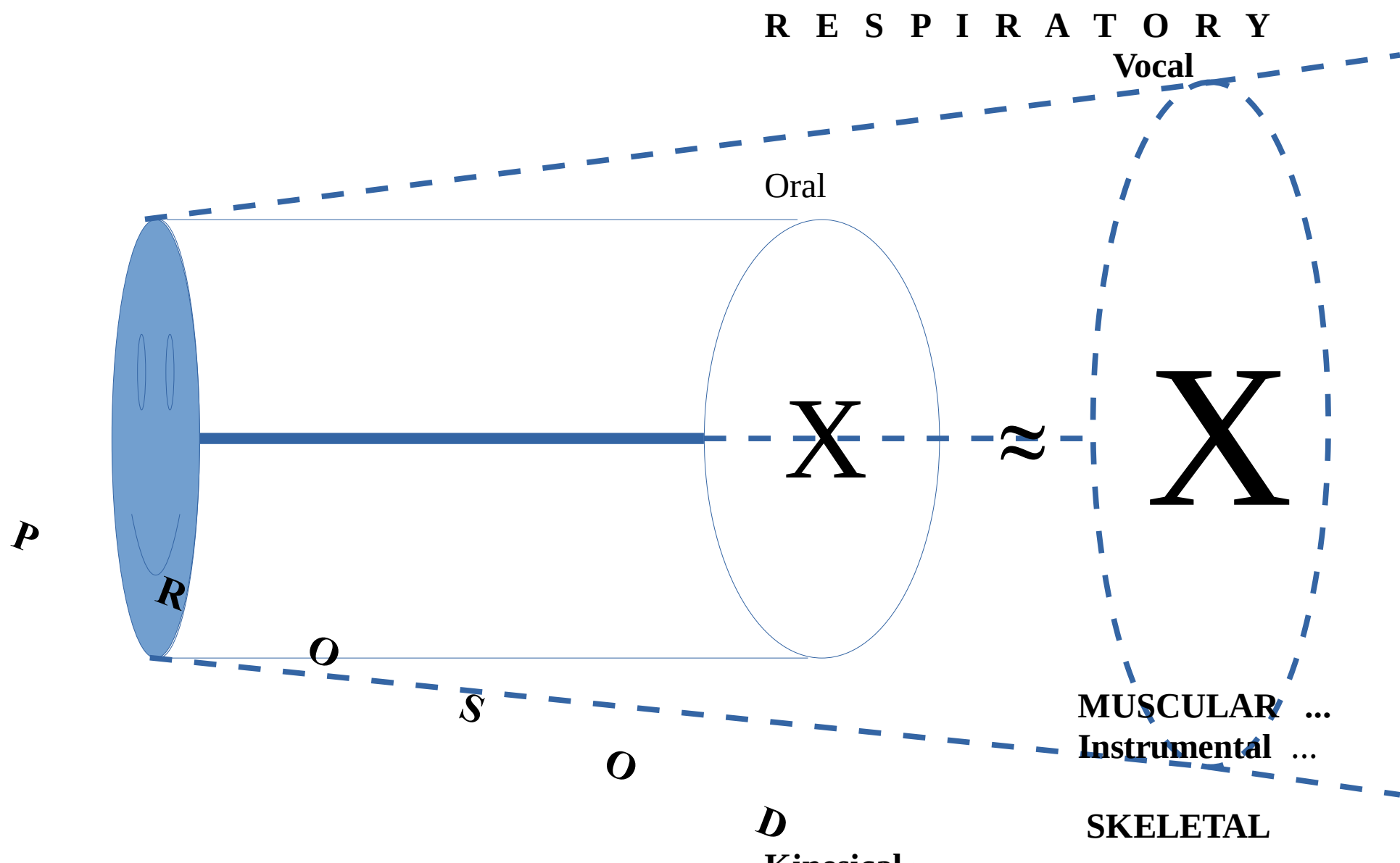
Y

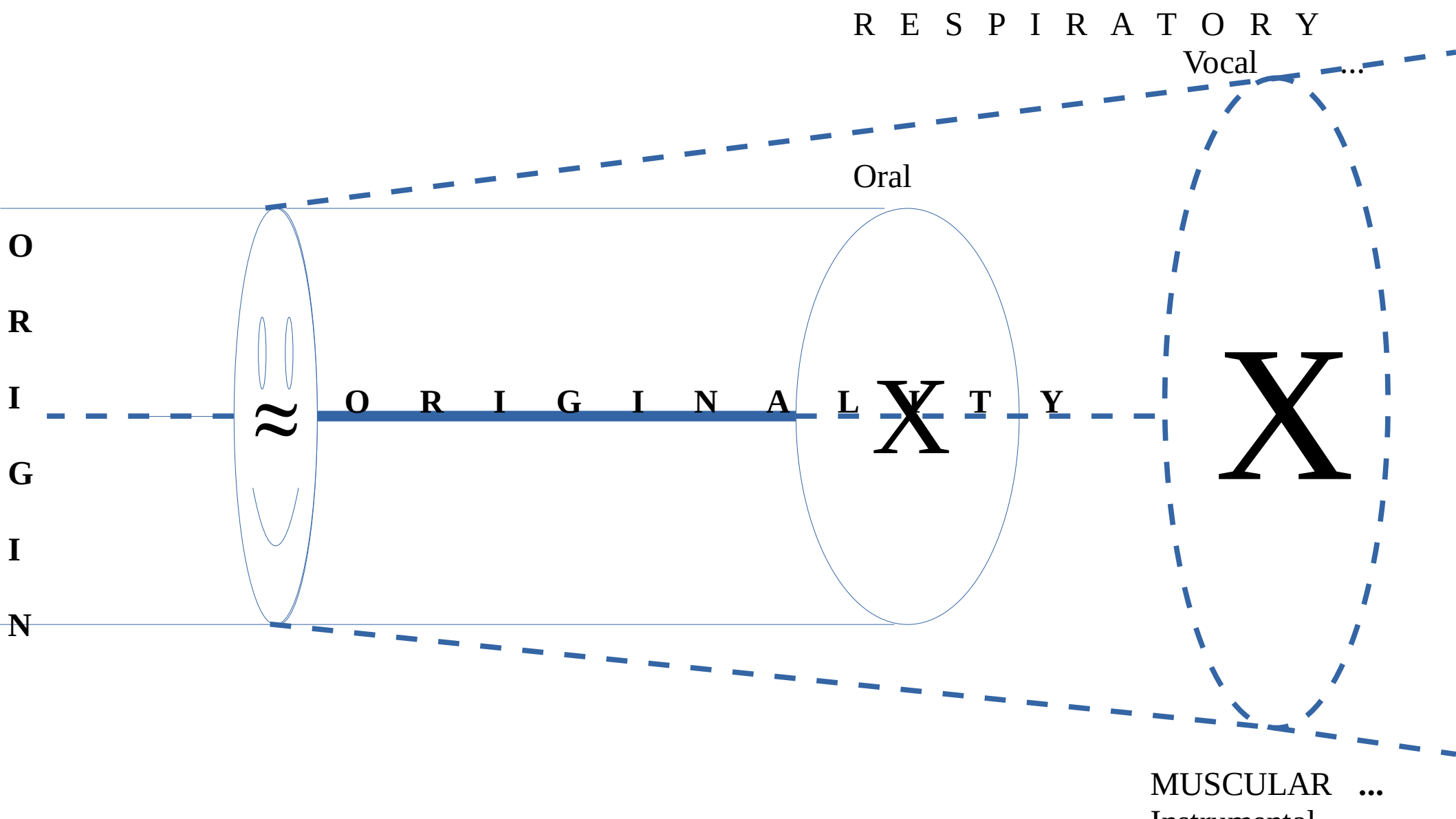
Call

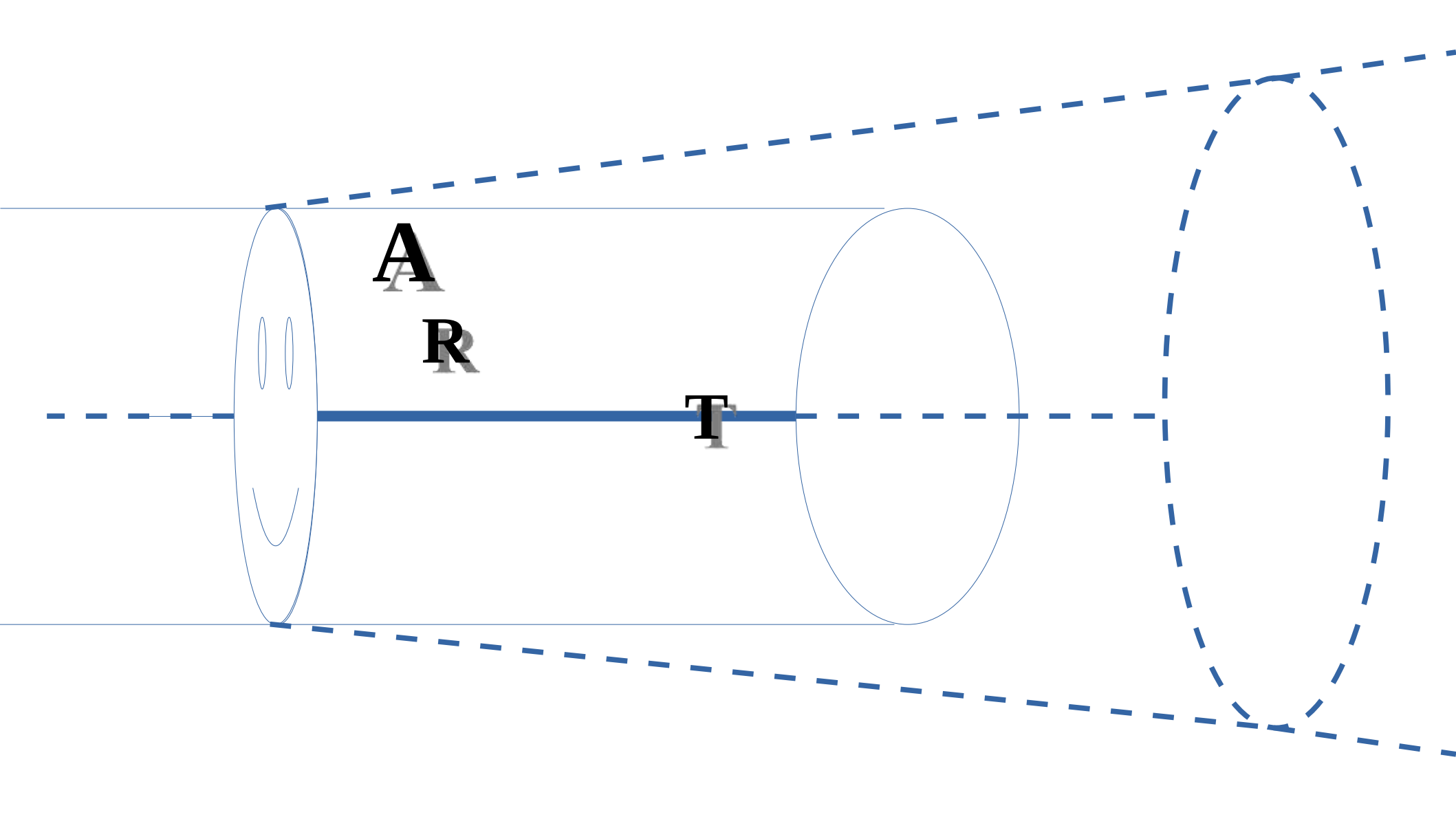
Gesture

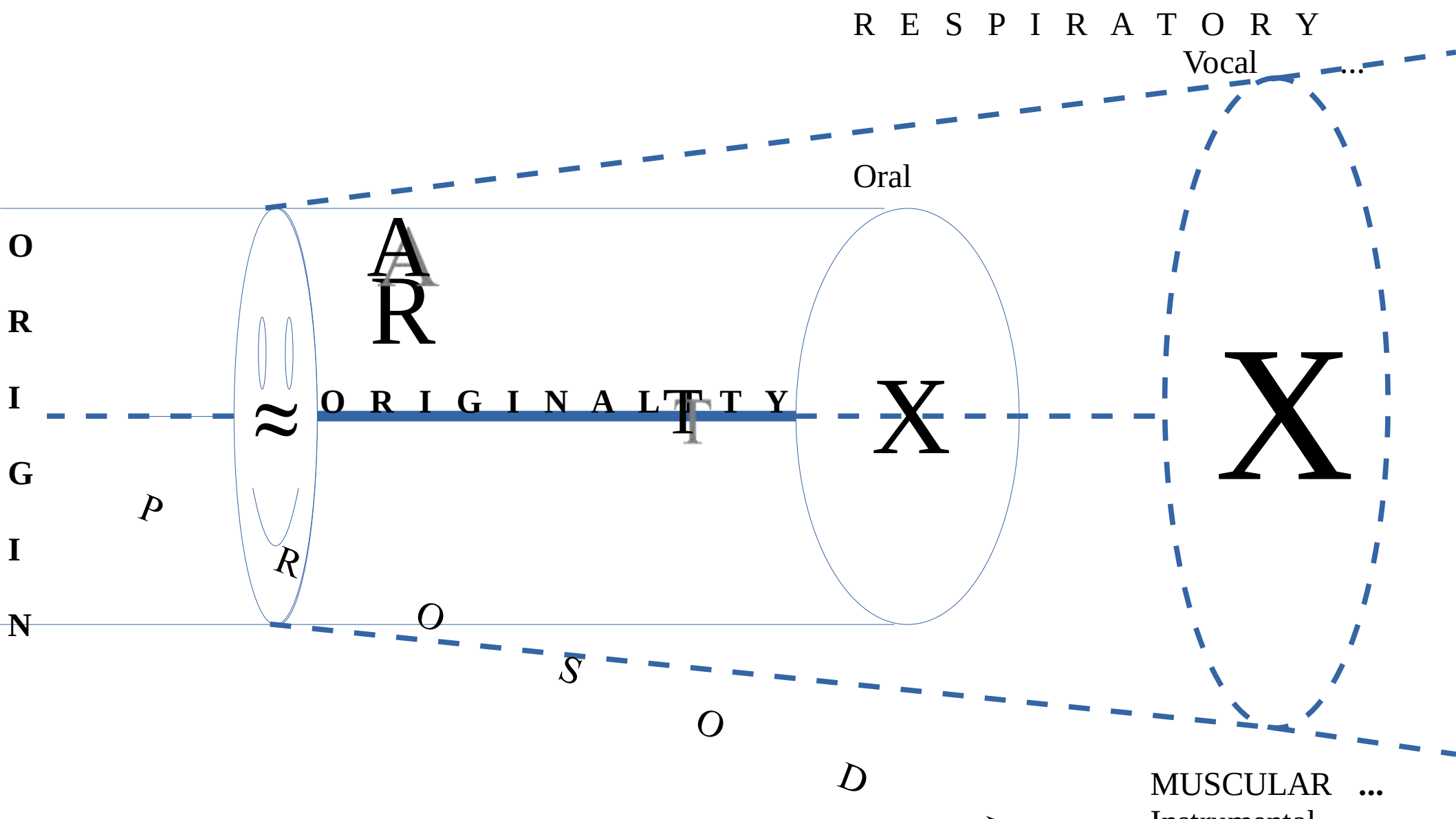
ORAL

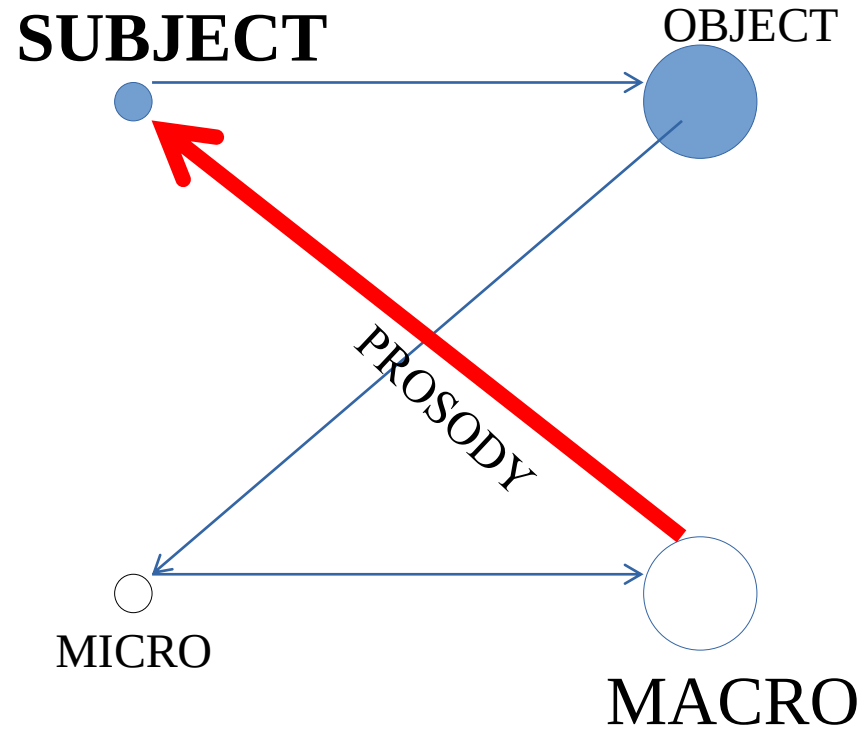
KINESICAL







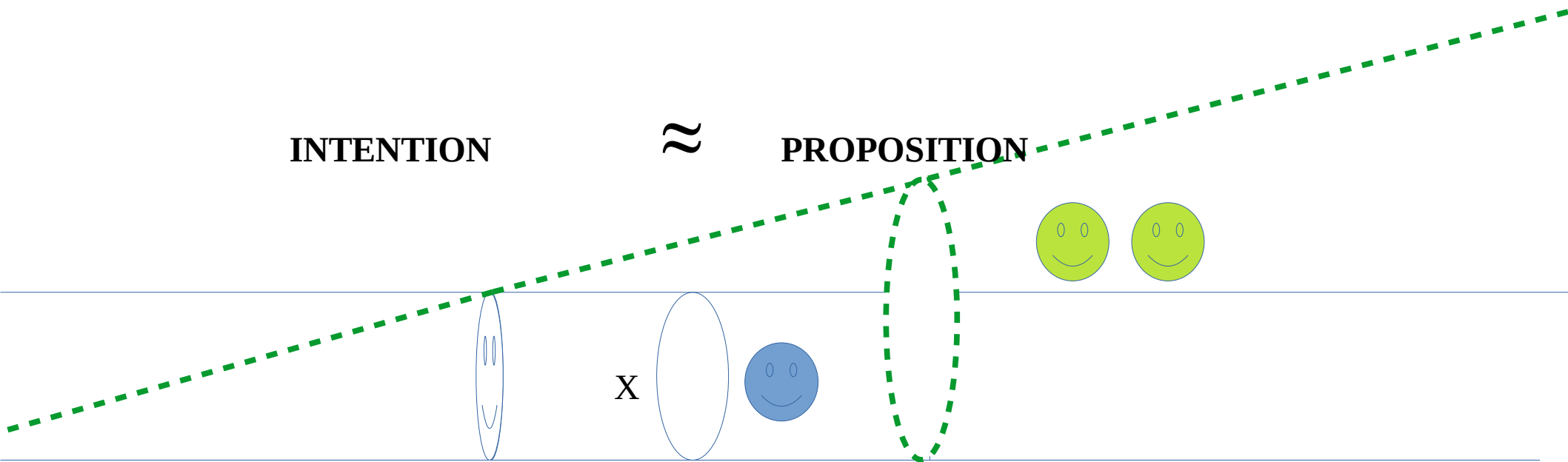




LINGUISTACTICS

- Momentum (Polarizers)
- Our middle (sustainability & potentiality)
- Your prosody and/or object relation with our middle
- Fundamental analogies
- Prosody and Object Semantics
- Prosody
- Object

**For example, for increasing my Fitness, I may intend to:
1-Exaggerate my actual Fitness to others (and hide more my intention)**

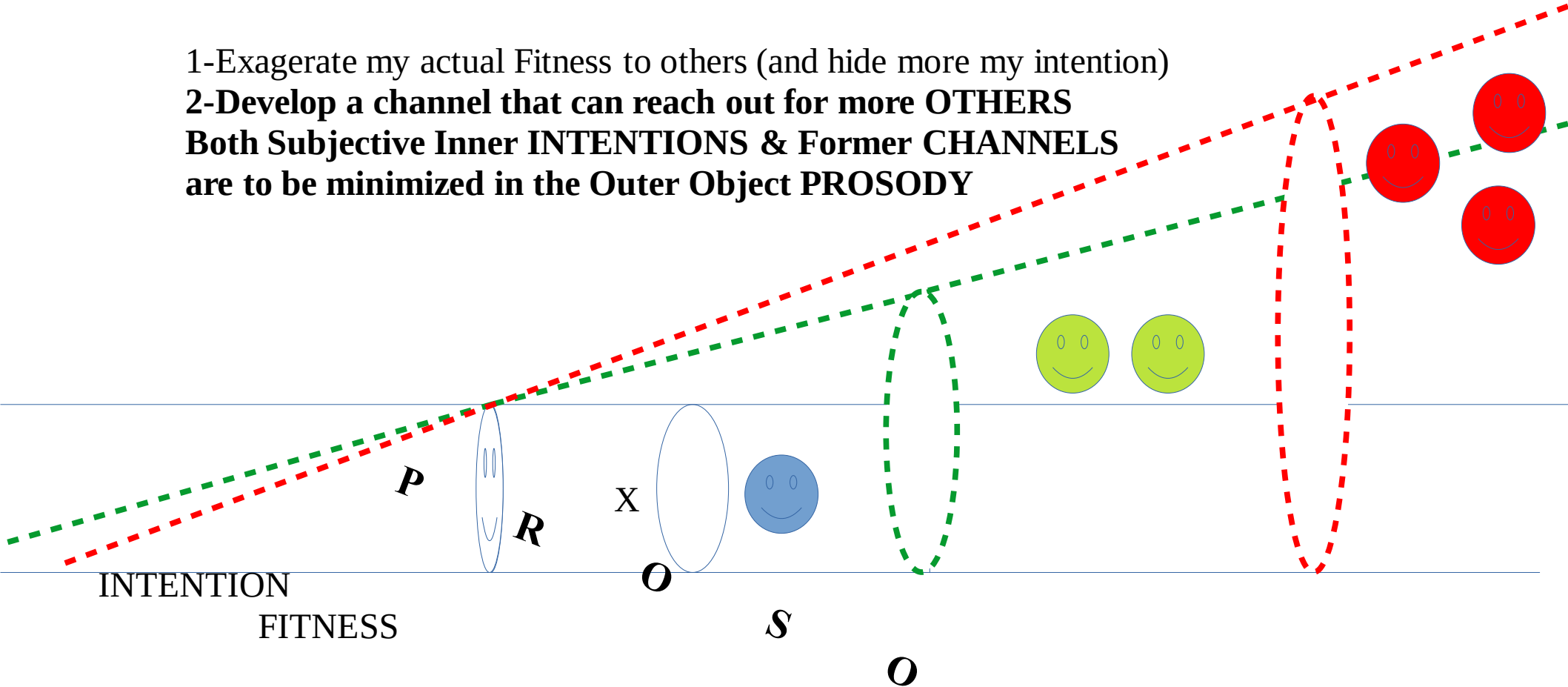


For increasing my FITNESS, I may INTEND to:

1-Exaggerate my actual Fitness to others (and hide more my intention)

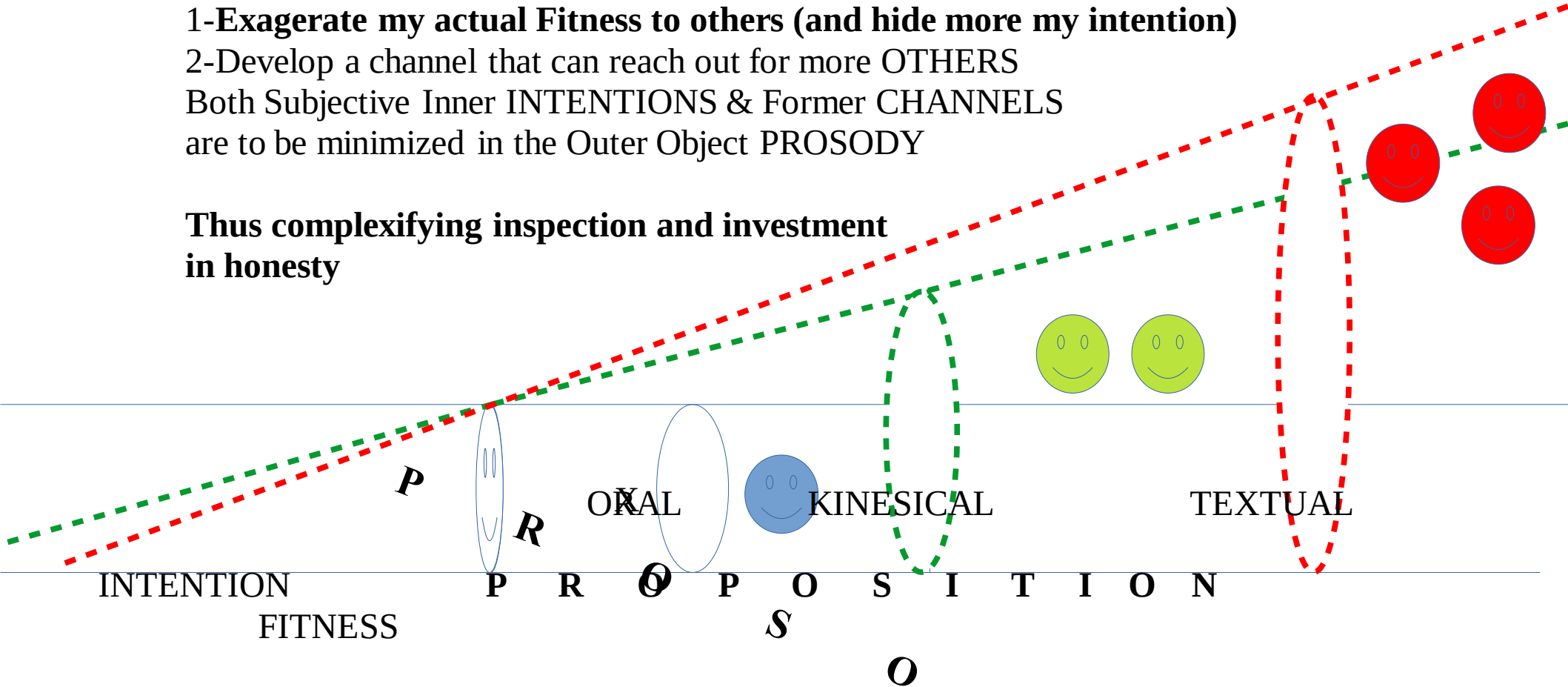
2-Develop a channel that can reach out for more OTHERS

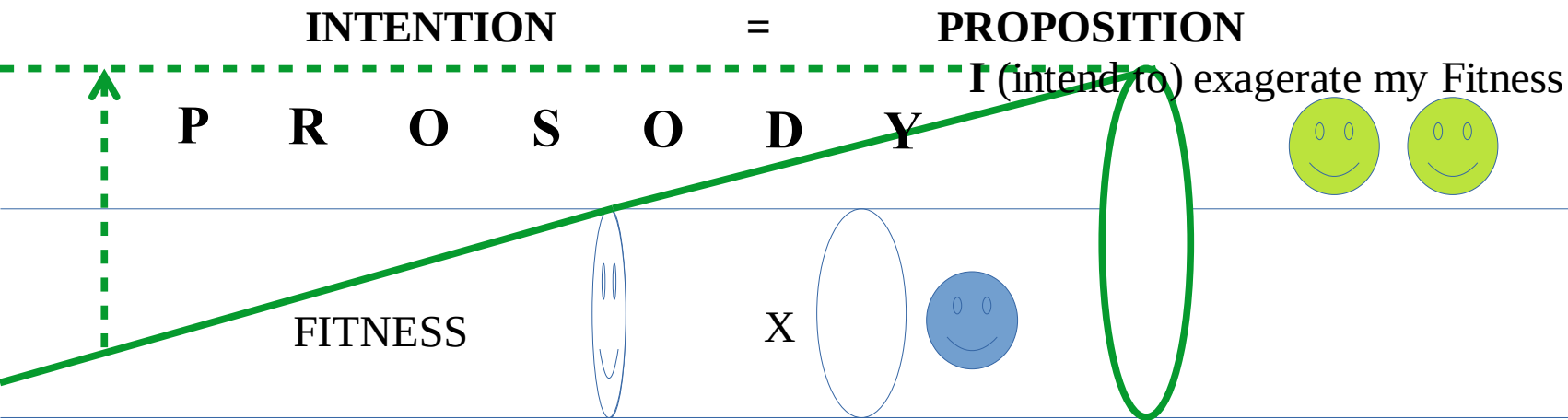
**Both Subjective Inner INTENTIONS & Former CHANNELS
are to be minimized in the Outer Object PROSODY**



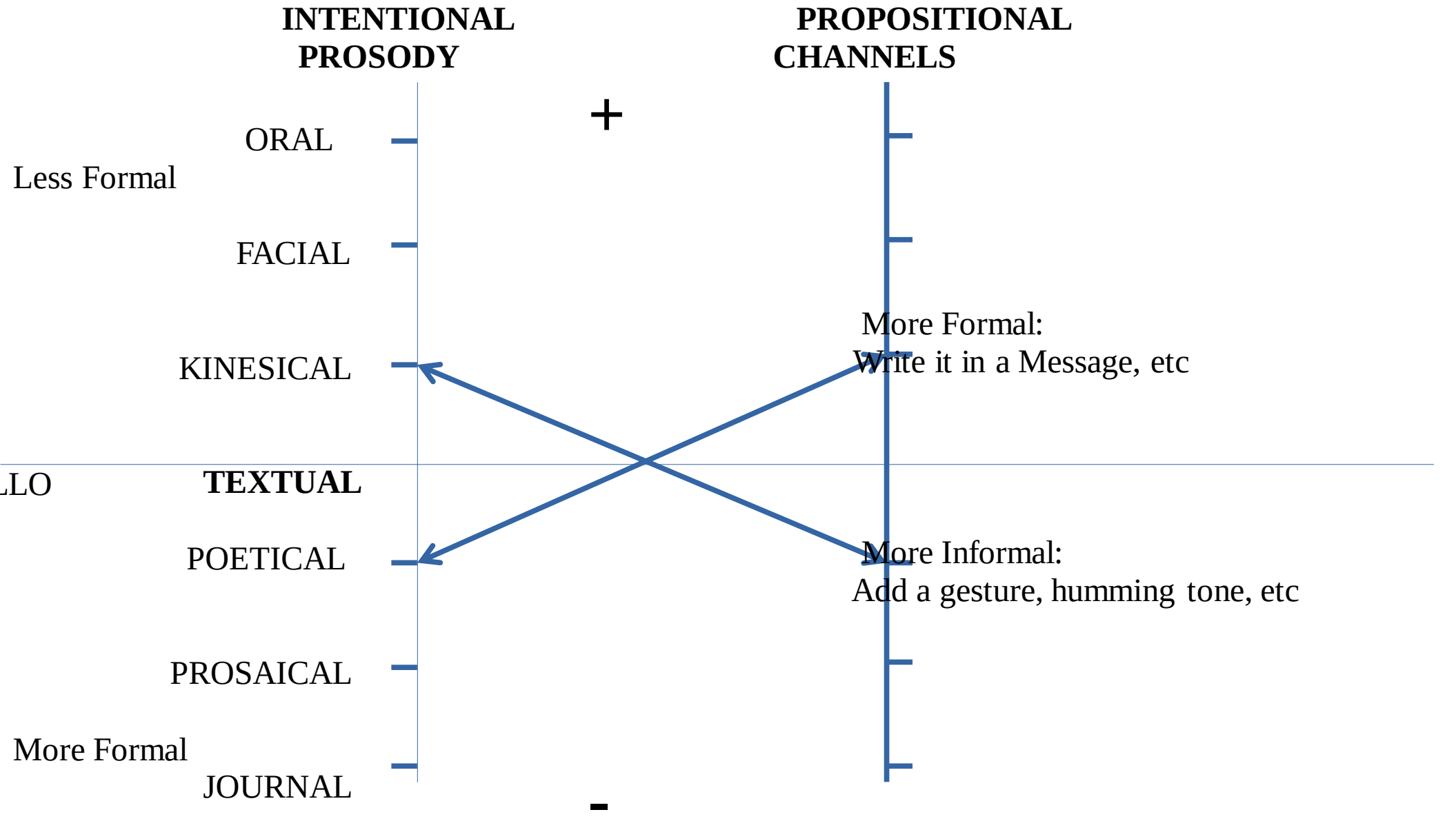
Both Subjective Inner INTENTIONS & Former CHANNELS
are to be minimized in the Outer Object PROSODY

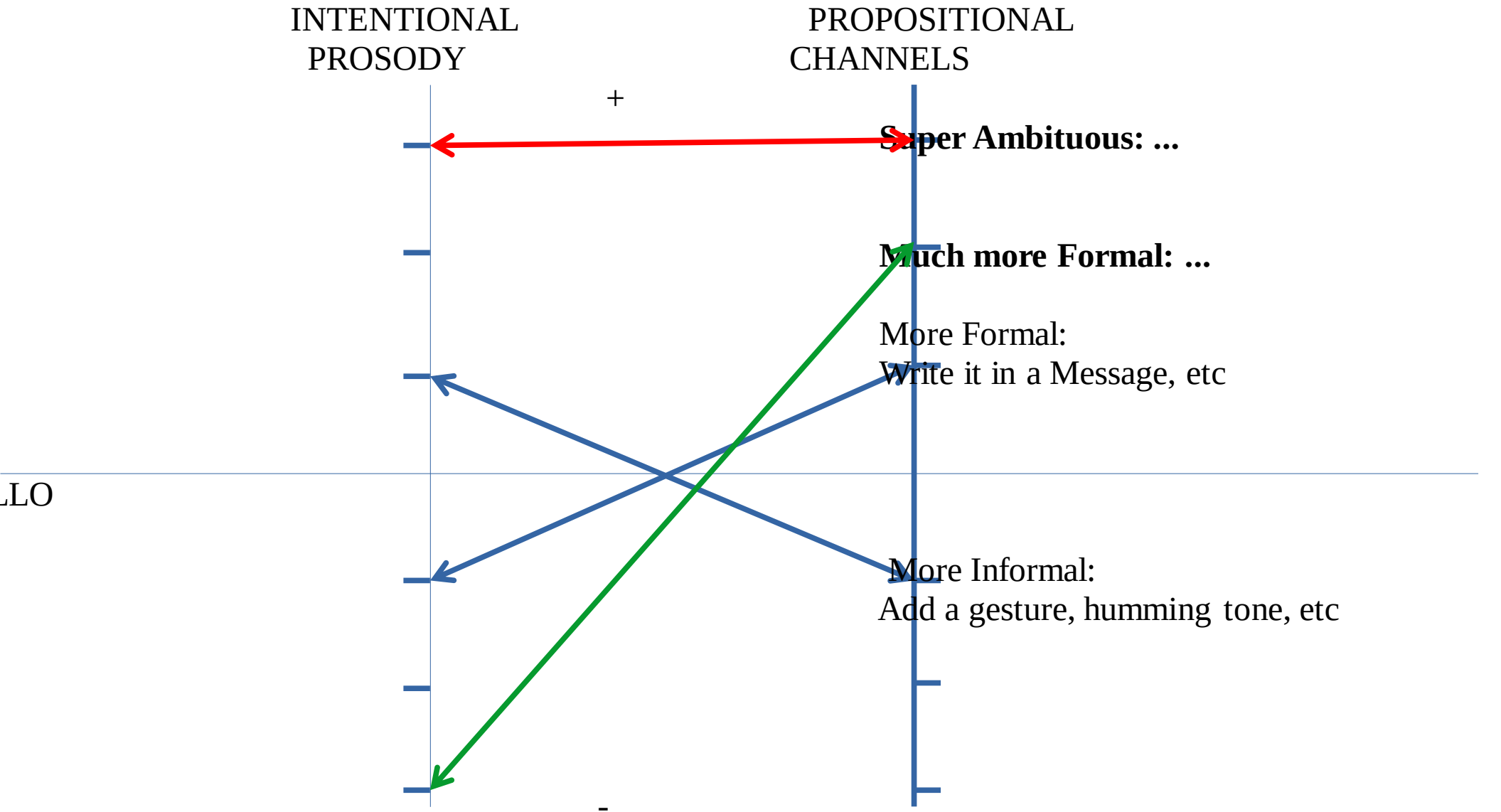
Thus complexifying inspection and investment in honesty





**I intend it intensively, i'll give more proofs, i.e: MORE PROSODY to the PROPOSITION:
It better reveals your inner INTENTION you have.**

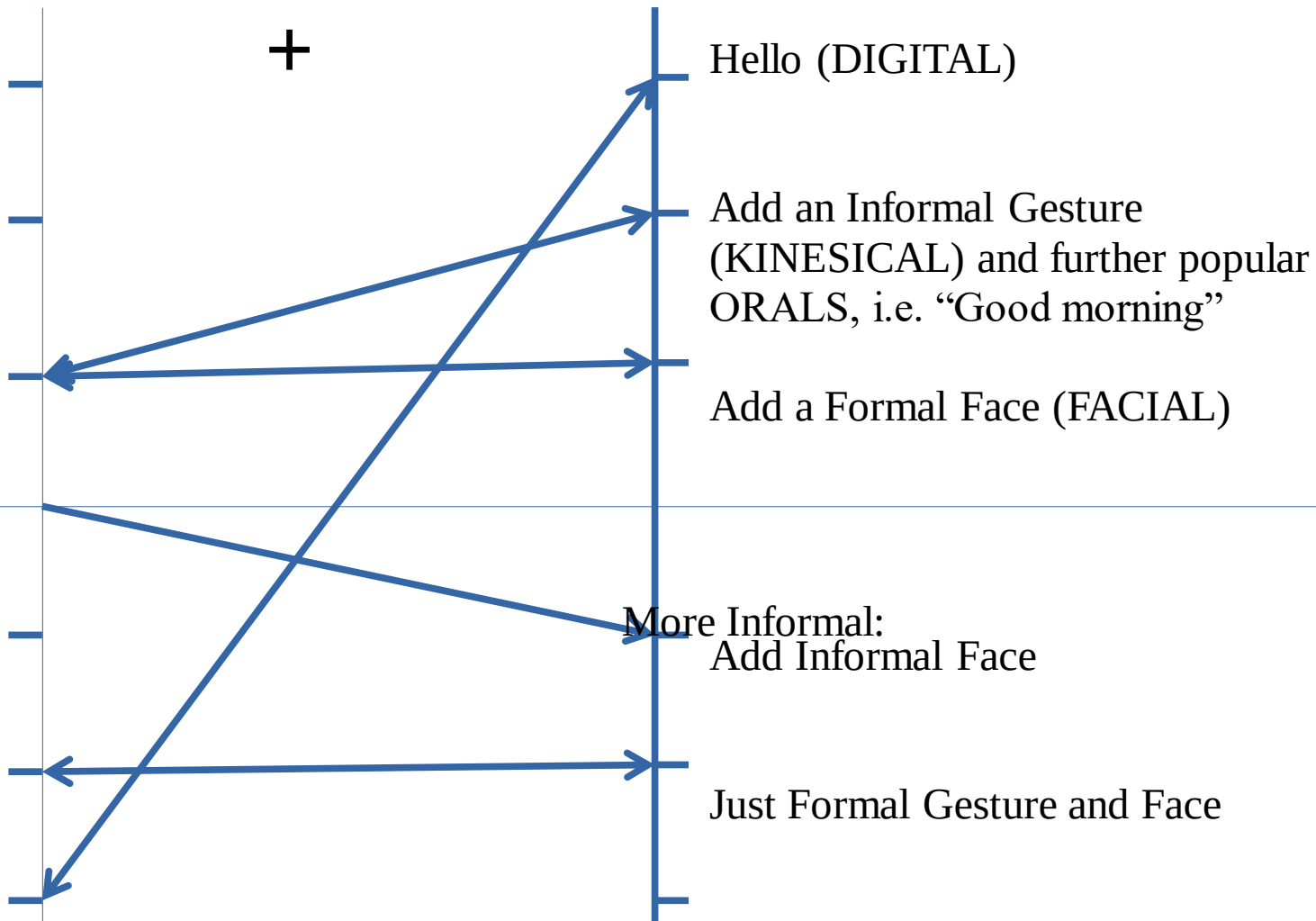




INTENTIONAL PROSODY

PROPOSITIONAL CHANNELS

ORAL-
CAL)



BIRD KINESIA

Expressive **BONOBO FLIRTING**

More sexual

EAGLE

CASE: HUMAN DANCING

KINESIAL (PROSODY) PEAK

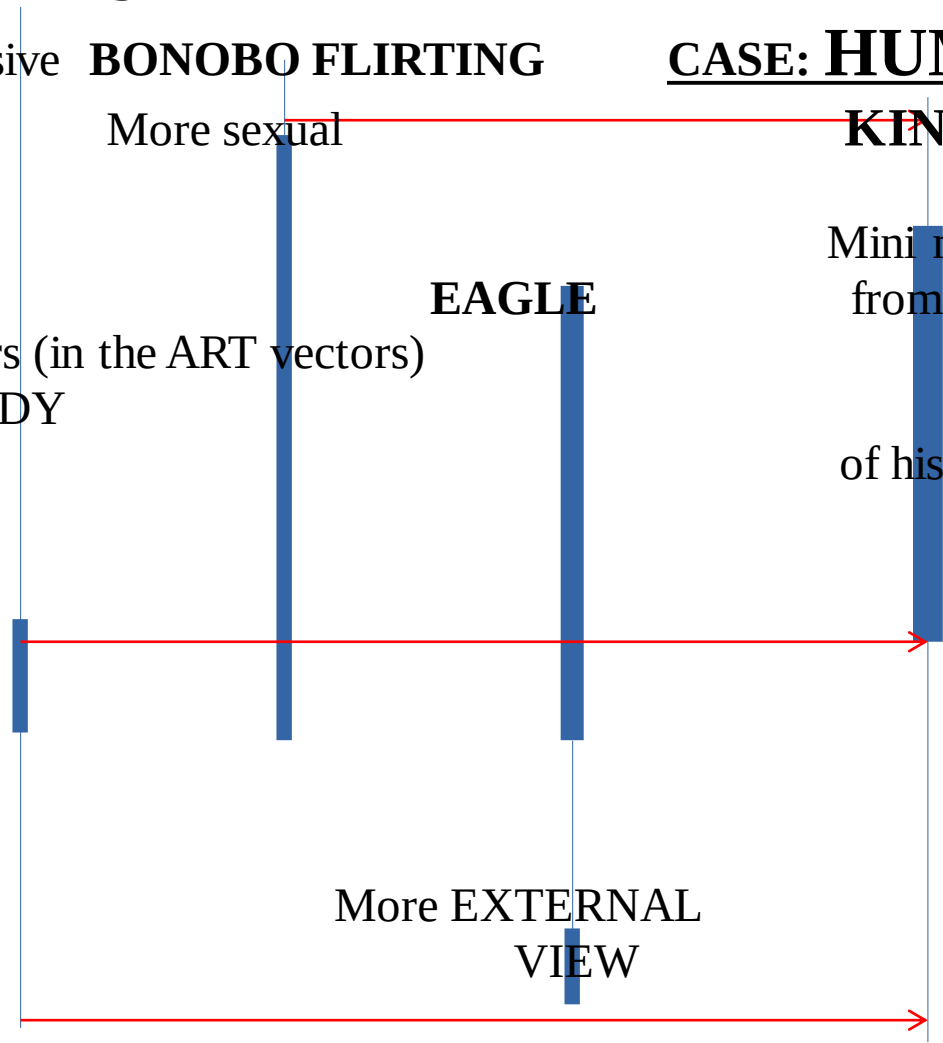
Mini mimics propositional peaks
from more showy (KINESICAL & Else)

of his-her (mainly) KINESICAL proposition

ancestors (in the ART vectors)
PROSODY

within the

More EXTERNAL
VIEW



PREDICATIVE LINGUISTICS

SUBJECT

OUTER SYSTEMS

PHONOLOGY

PHONETICS

P R O S O D Y
O R I G I N A L I T Y
S Y M B I O N I M I T Y

(Mathy)LOGIC

Rate

A SEMANTIC

RelatE

(MORPHO)SYNTAXIS Rank

GRAMMAR

↑ Explain

EPISTEMOLOGY

Label

O

B

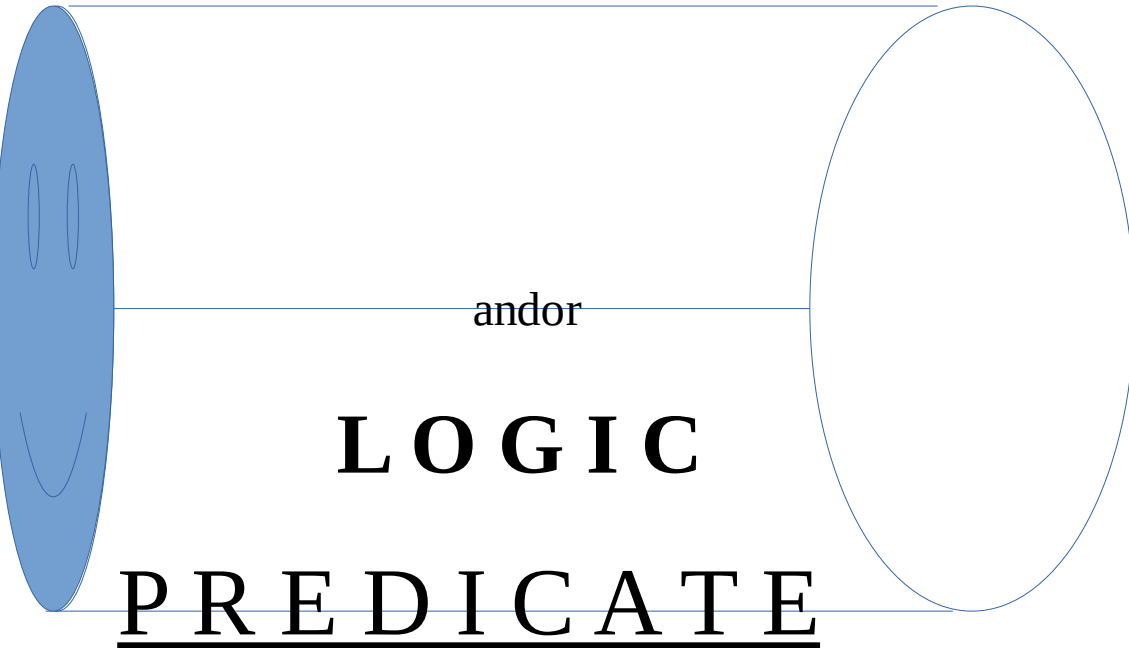
J

E

C

T

PREDICATE



LOGICS

FORMAL LOGIC

LAWS/PRINCIPLES

$$(A) = (A)$$

IDENTITY

$$(A) \neq (B)$$

NON-CONTRADICTION

$$(A) \text{ --- } \times \text{ --- } (B)$$

EXCLUDED MIDDLE

OPPOSITION
OR

BOOLEAN



HIDE SHOW

FUZZY LOGIC

UNCERTAIN
SUBJECTIVITY

CENTROID

AND
COMPLEMENTARITY

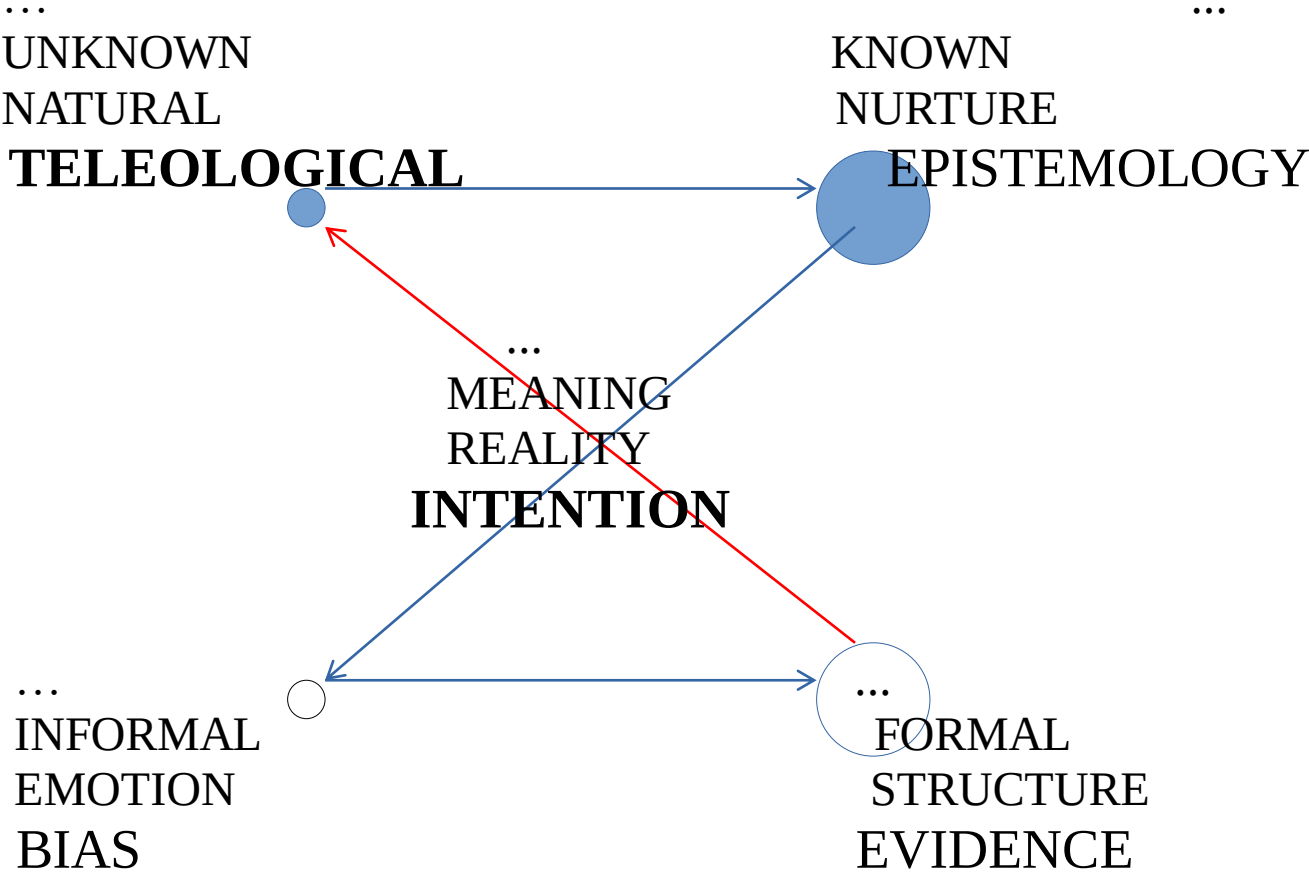


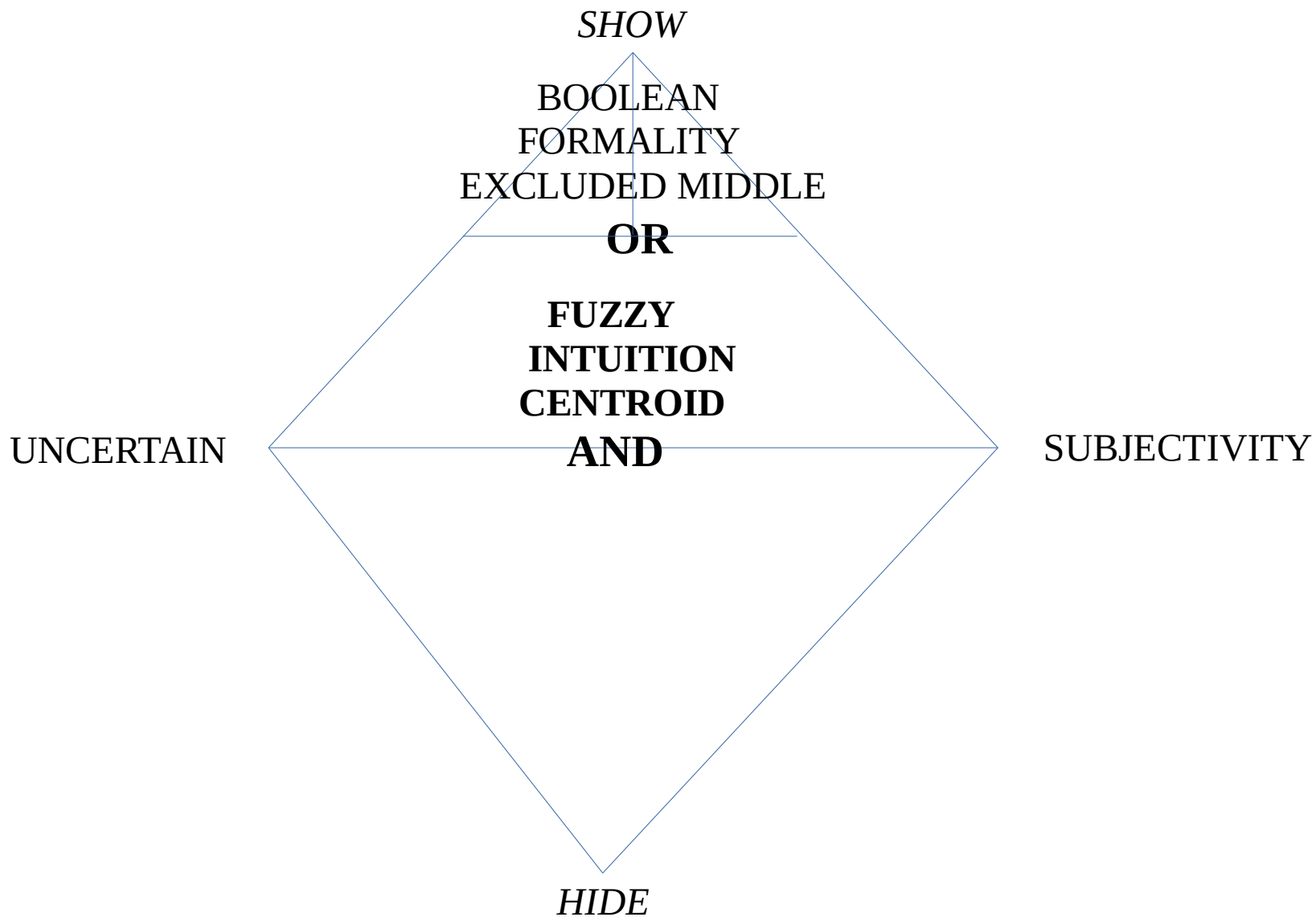
-

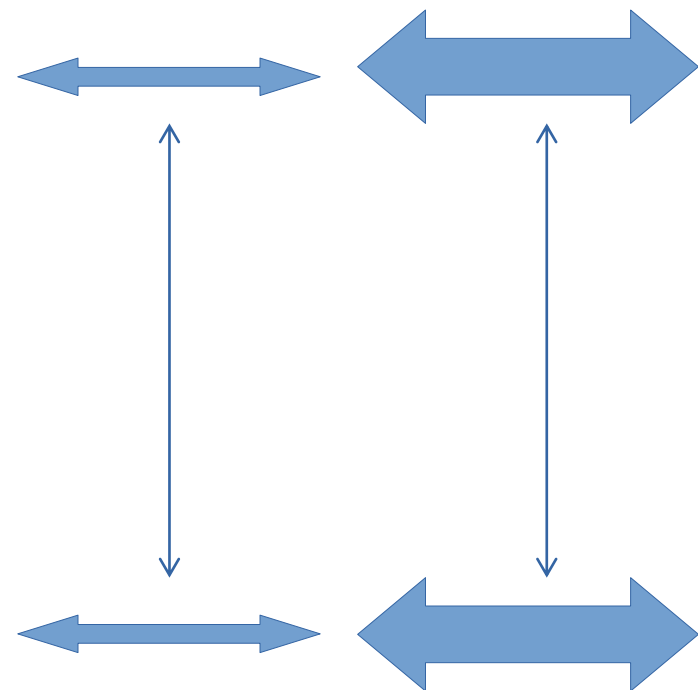
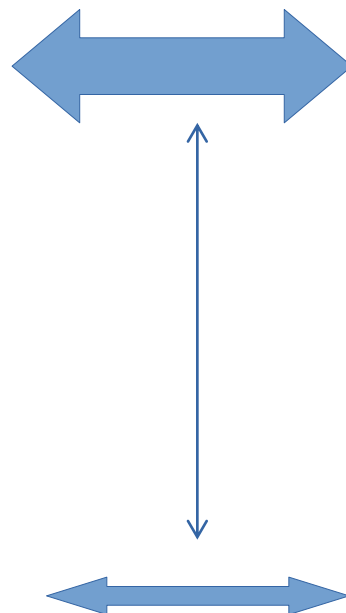
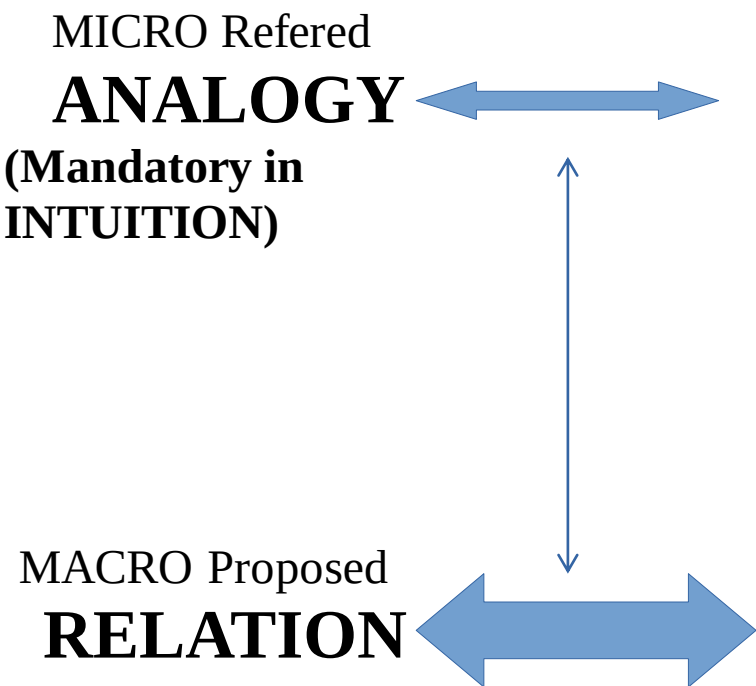
+



Also note: **HOLISM & TRUTH Semiontics**







GENESIS



(ZYGOT)



MICRO Referred

ANALOGY



(Mandatory in INTUITION
HOLISM
CONFLUENTISM)

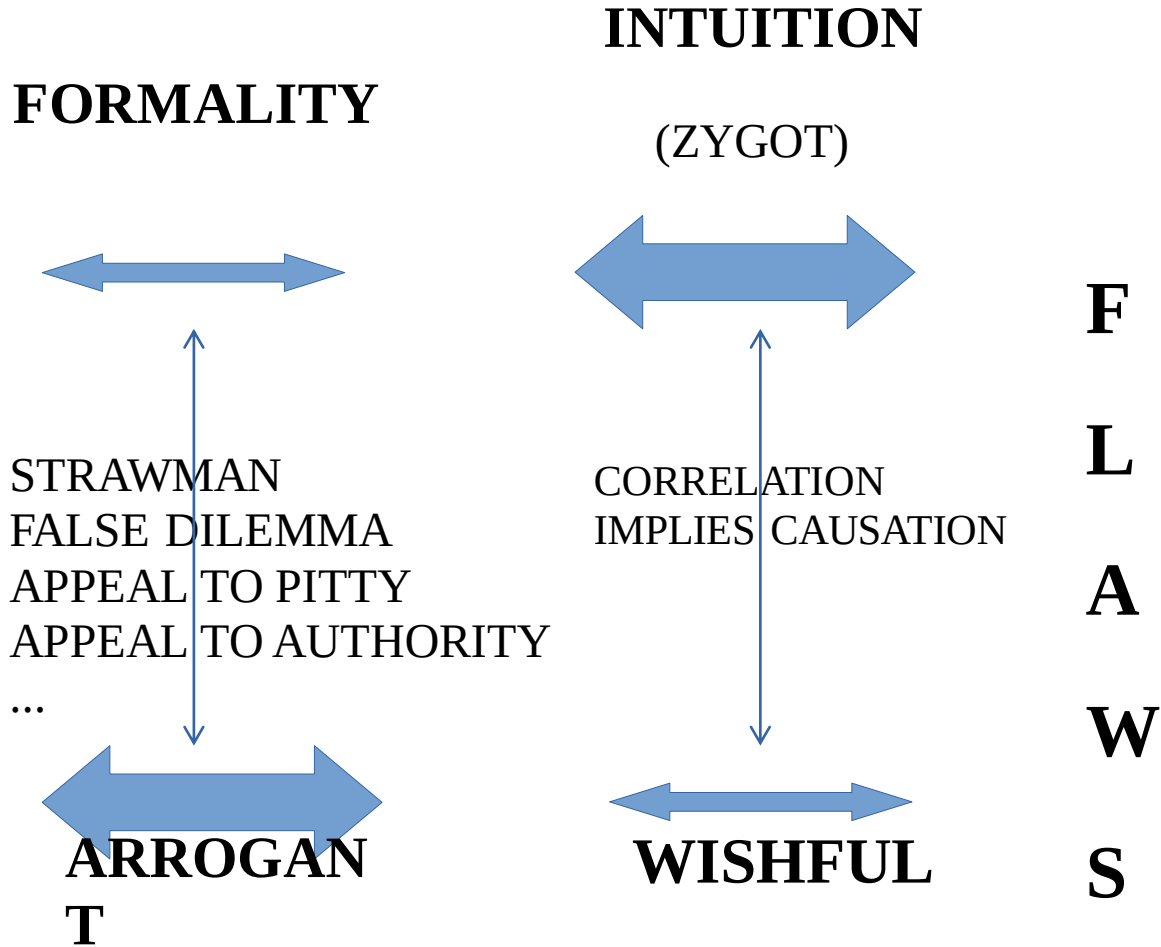


MACRO Proposed

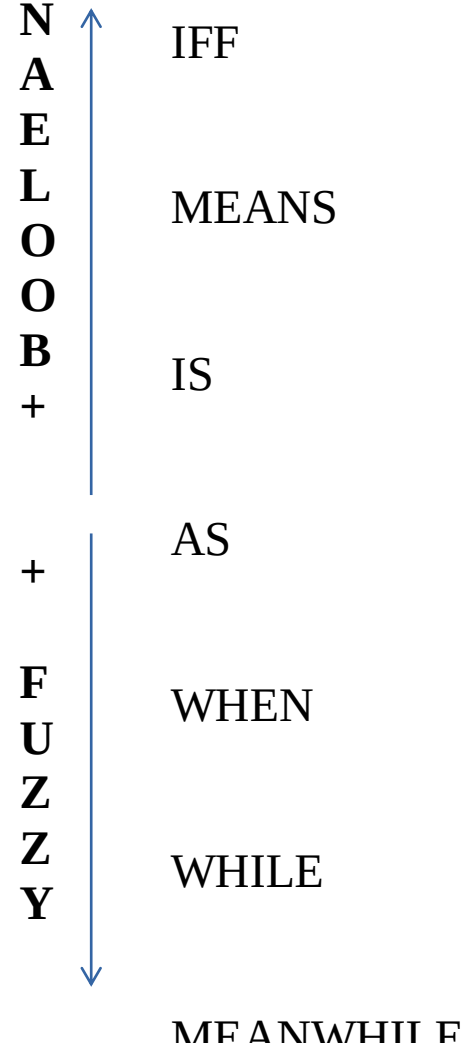
RELATION



FUNDAMENTAL LOGICAL INTENTION



LOGICAL INFERENCERS



INTUITION PREDICATE

WISHFUL

CORRELATION
IMPLIES CAUSATION,

then Clearer

Referred
ANALOGY

IF-WHEN-WHILE NOT (MUCH)

Proposed
RELATION

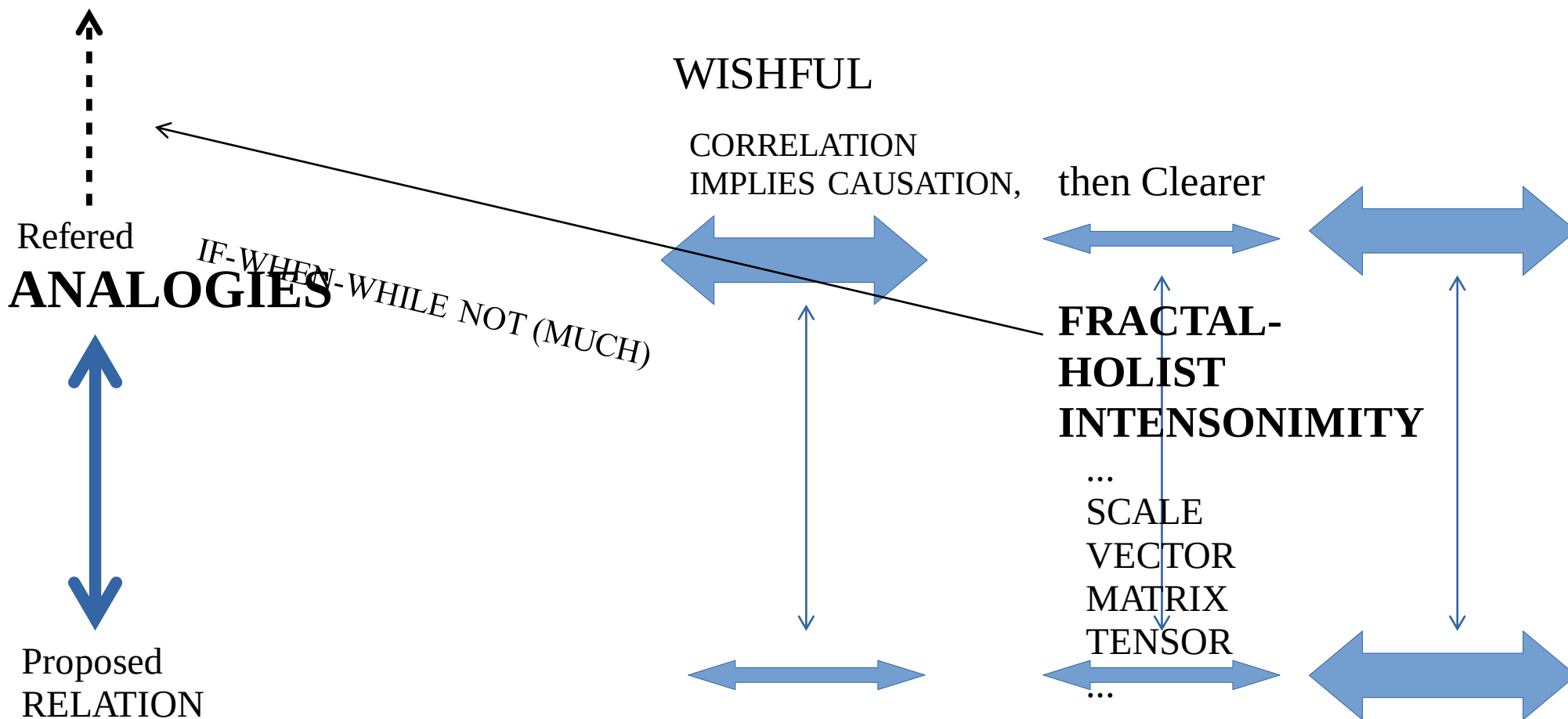
**FRACTAL-
HOLIST
INTENSONIMITY**

...

SCALE
VECTOR
MATRIX
TENSOR

...

F
U
N
D
A
M
E
N
T
A
L



F
U
N
D
A
M
E
N
T
A
L

A
N
A
L
O
G
I
E
S

RELATION



LOV is the word than more and better RELATE

E to the more quantity and quality of else words ?

F
U
N
D
A
M
E
N
T
A
L

A
N
A
L
O
G
I
E
S

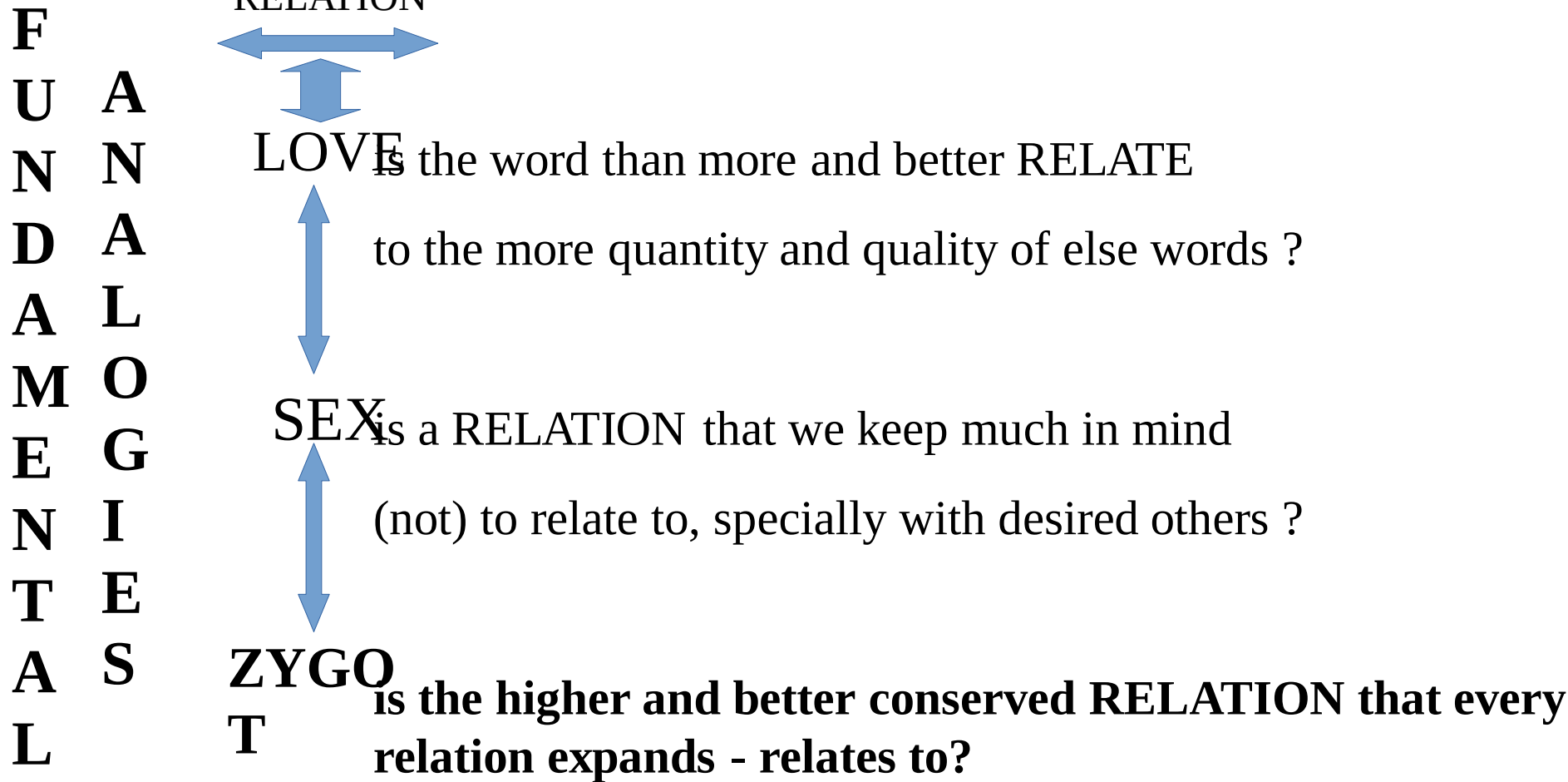
RELATION



LOVE is the word than more and better RELATE

to the more quantity and quality of else words ?

SEX is a **RELATION** that we keep much in mind (not) to
relate to, specially with (not) desired others ?



F
U
N
D
A
M
E
N
T
A
L

A
N
A
L
O
G
I
E
S

RELATION



LOVE is the word than more and better RELATE

to the more quantity and quality of else words ?



SEX is a RELATION that we keep much in mind

(not) to relate to, specially with desired others ?



ZYGOT is the higher and better conserved RELATION that every relation expands – relates to?



GENESIS
mimicking is evolved by ZYGOTs (in Confluentism)

We also (parallelly) attend that Relational Propositions
are (NOT) referring to these

FUNDAMENTAL POLAR DISLIKES

DISFAVOR



LOVE

HURT



SEX

KILL



ZYGOT

SEMANTACTICS

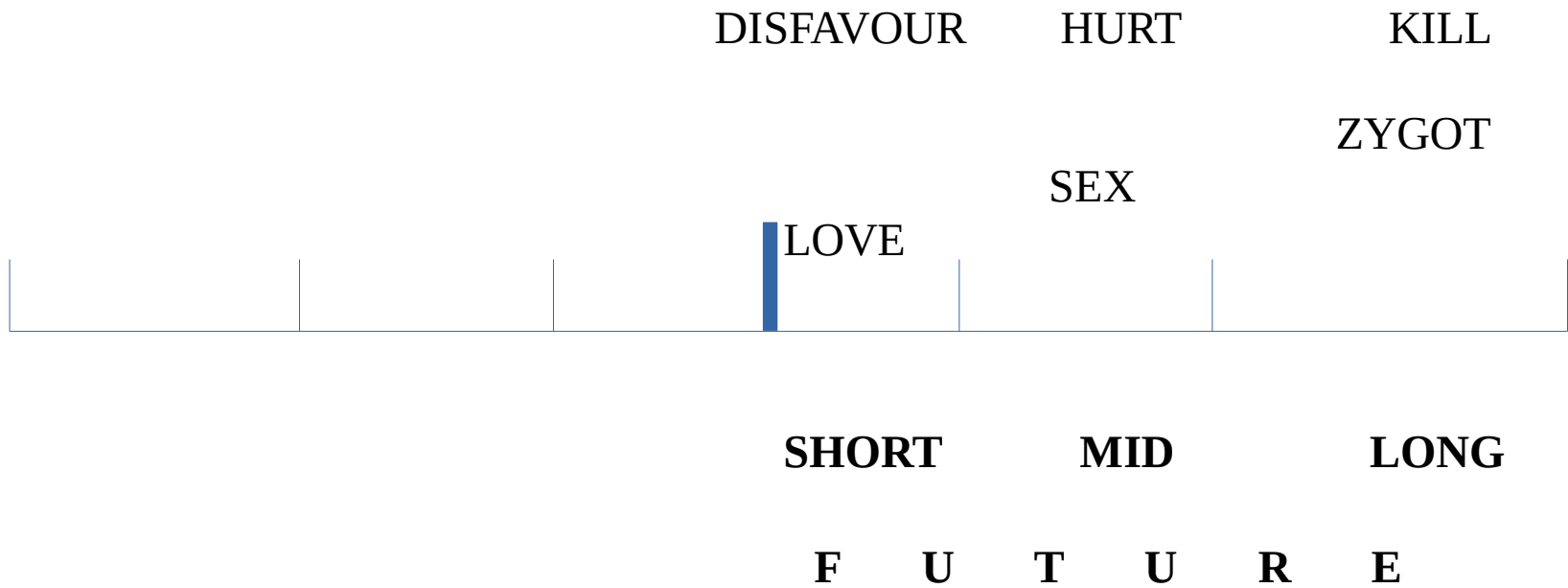
Every expression-relation carries multiple underlying strategies-biases already because...

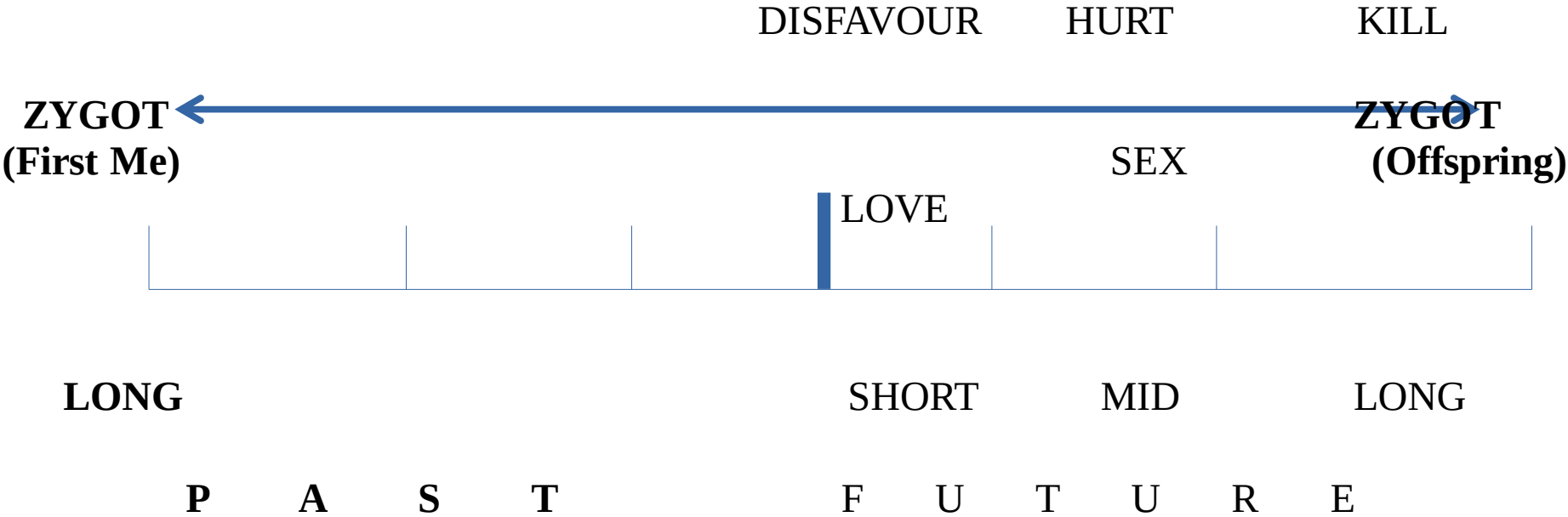
We get some emotional (space & time) benefits depending the types of relations we use

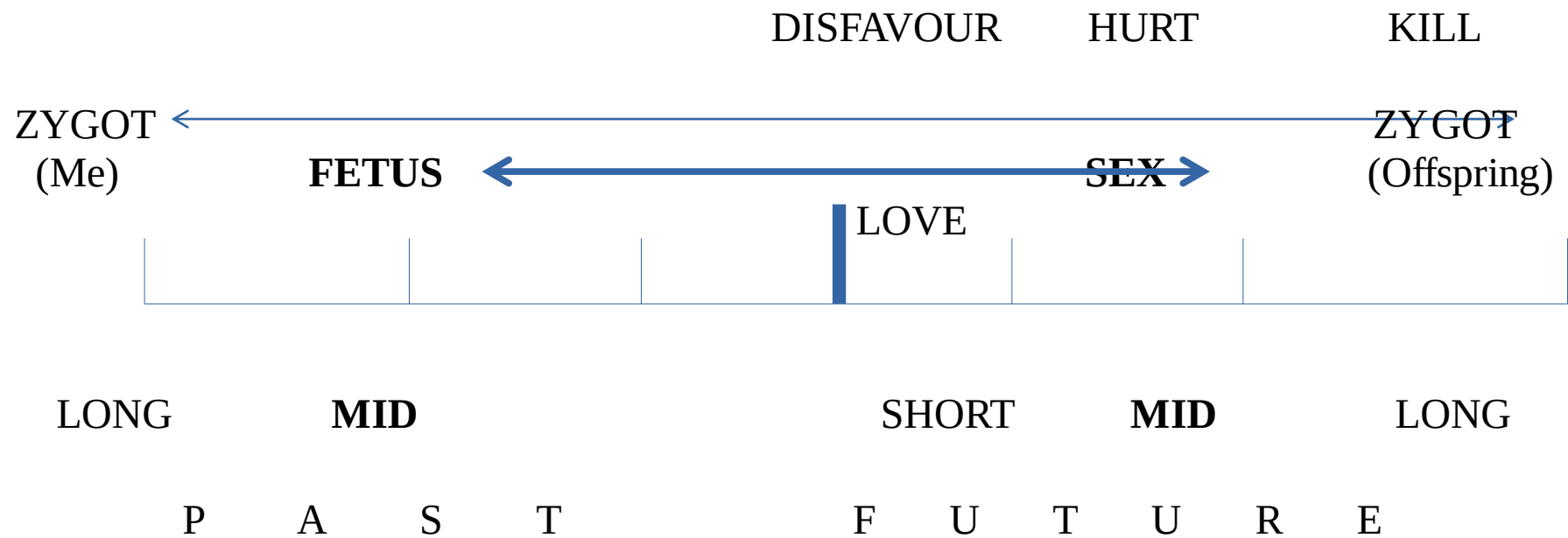
As we have unmaterial benefits terms strategy within offering options

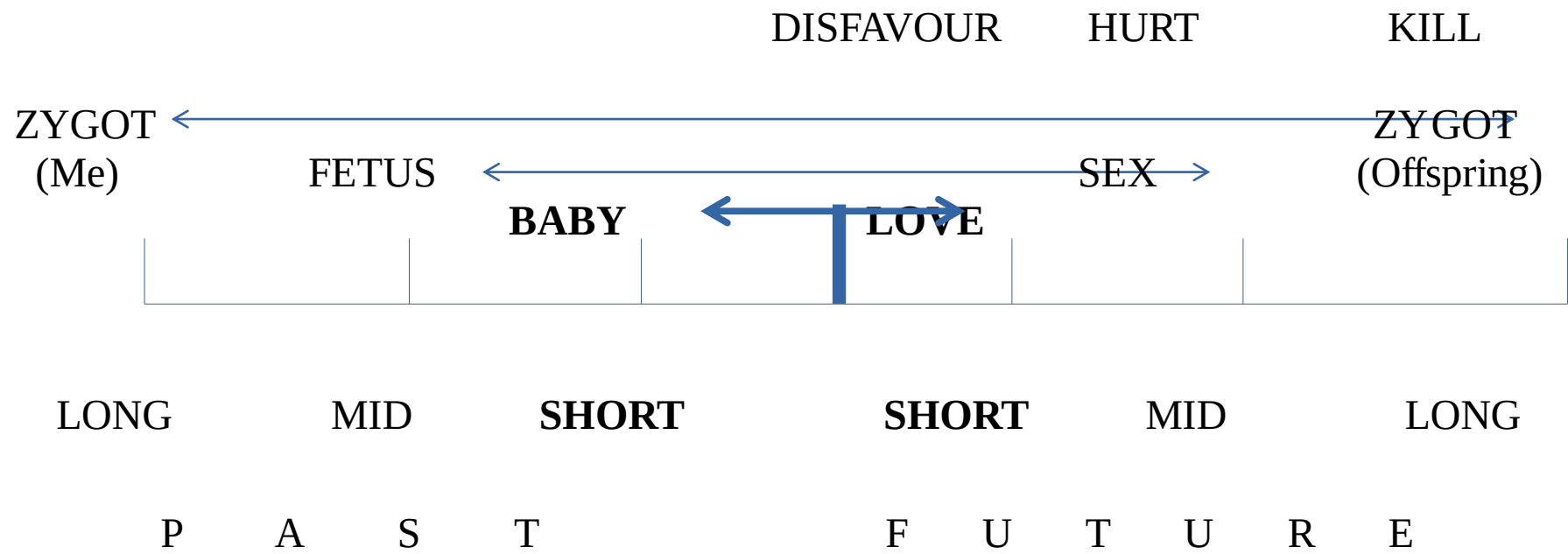
				OPPOSITION OR		COMPLEMENTARY AND		
				EXCHANGE		SHARE	GIFT	
				SHORT		MID	LONG	
P	A	S	T	F	U	T	U	R E

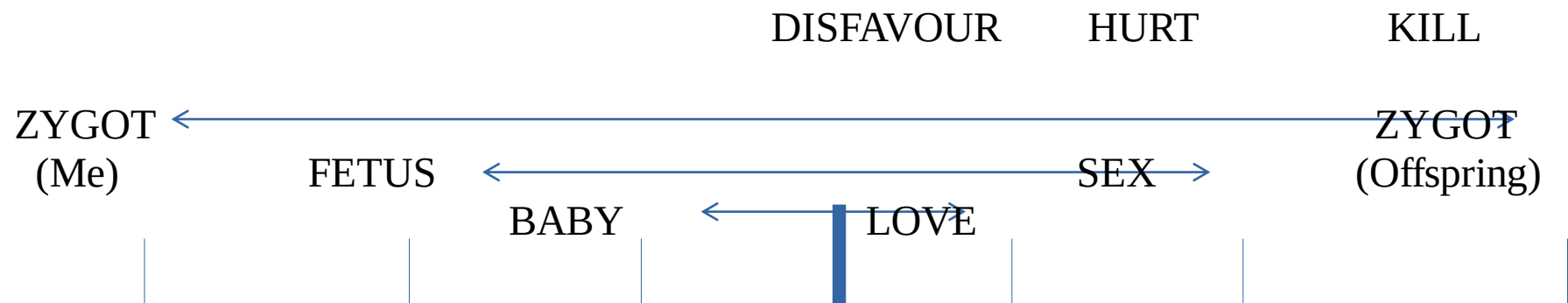
TERMS





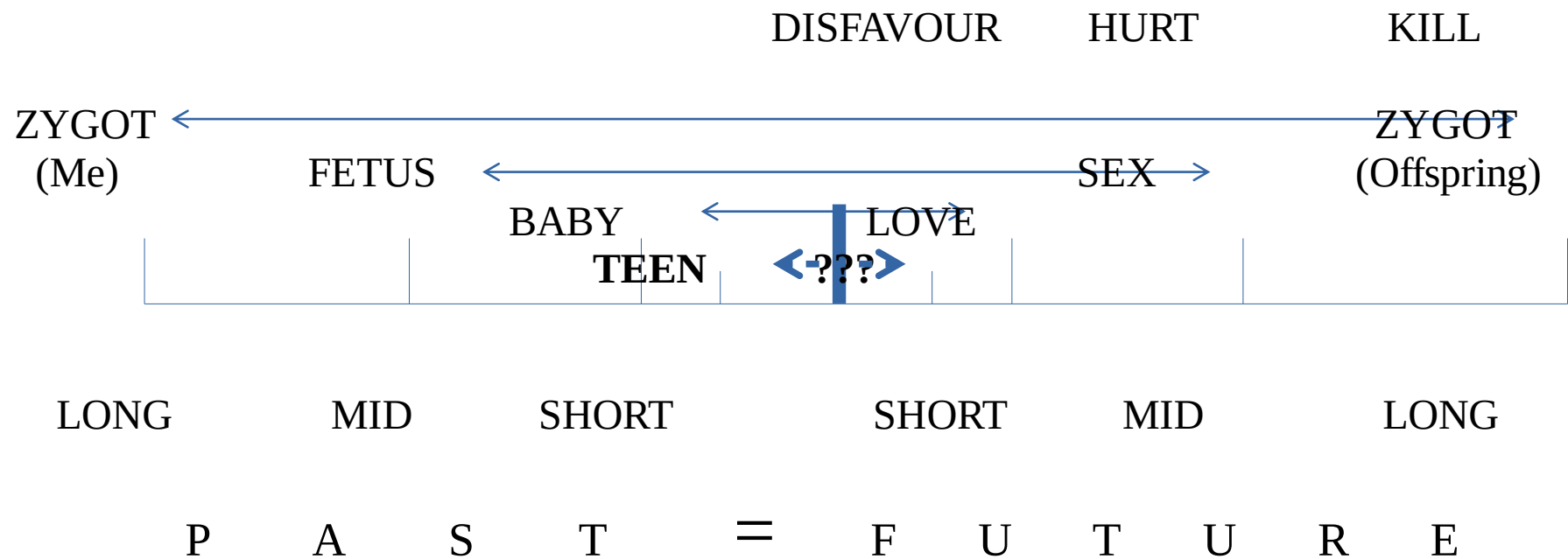


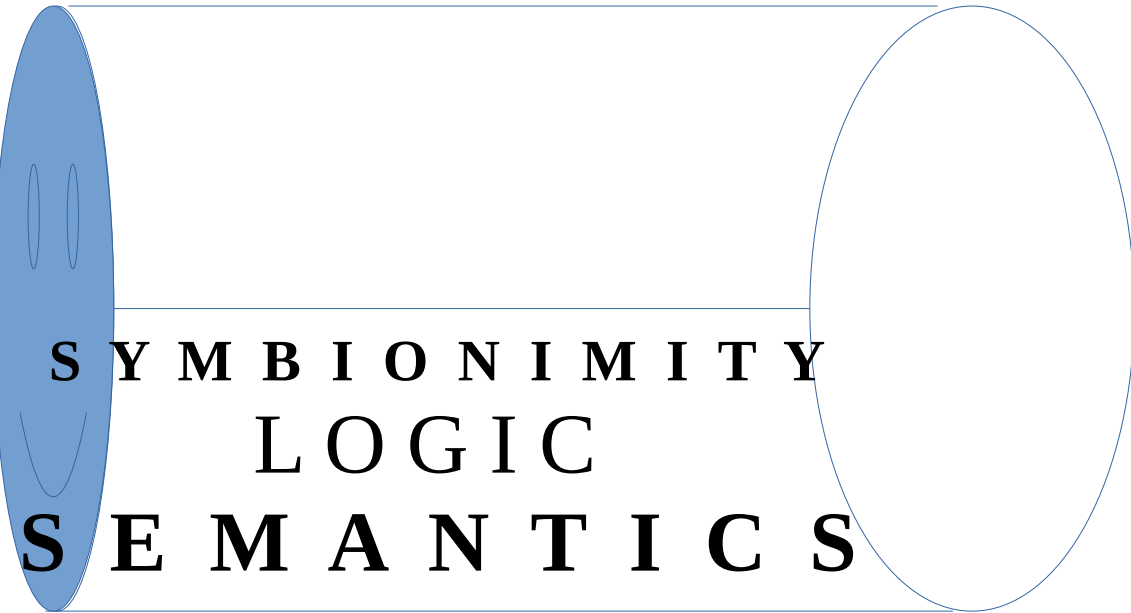




P A S T = F U T U R E

!





SYMBIONISMITY

LOGIC

SEMANTICS

Hierarchy of Linguistics

We value first our subjects relation and secondly the analogy of our relation with the PROPOSITION (The relation of the object with its Prosody together)

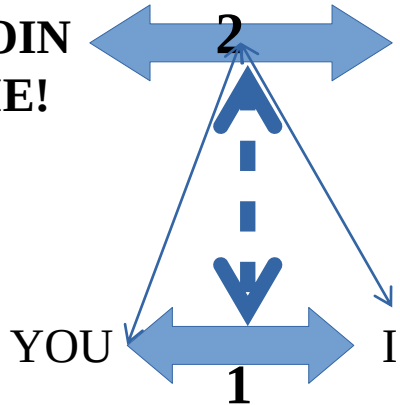
PROPOSITION

N

OBJECT

JOIN
ME!

PROSODY



Relation > Prosody > Object

Hierarchy of relations and objects

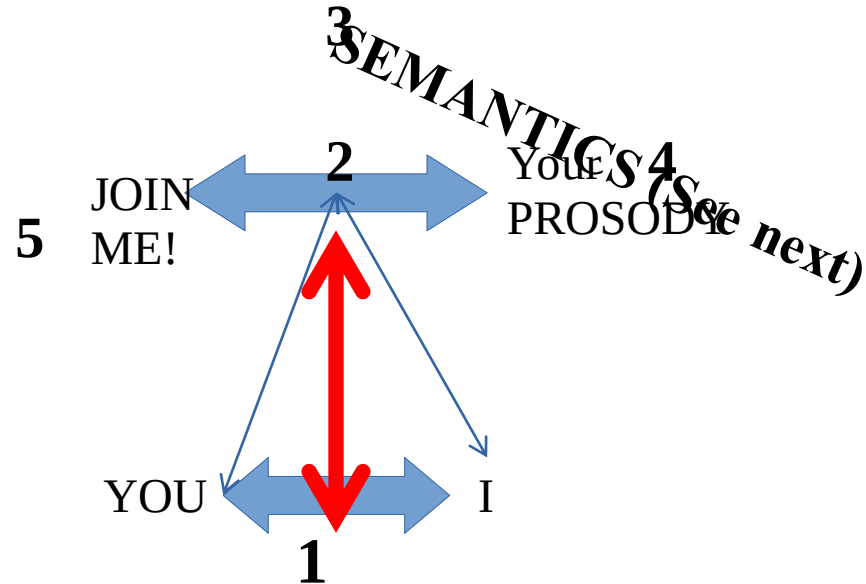
O R O We *kind of* know what a keyword is for us (O capital there).
 Prosody contains Key Relations (R here)

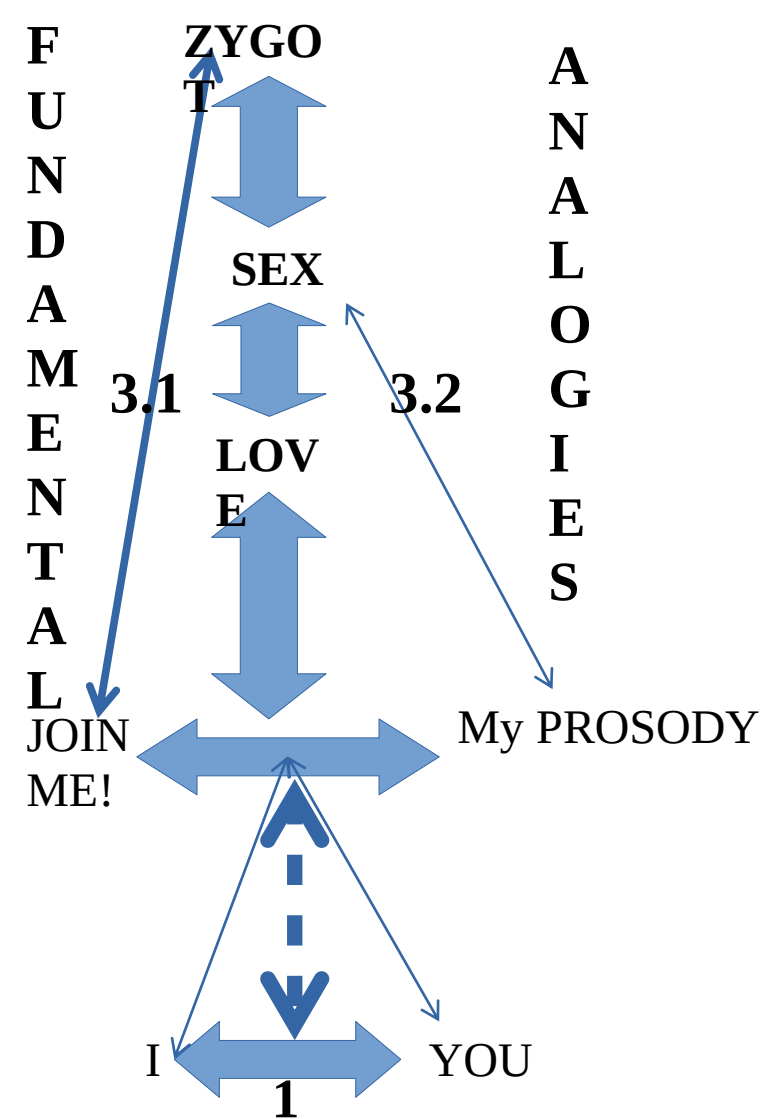
o R O

O r O

O r o

o r O





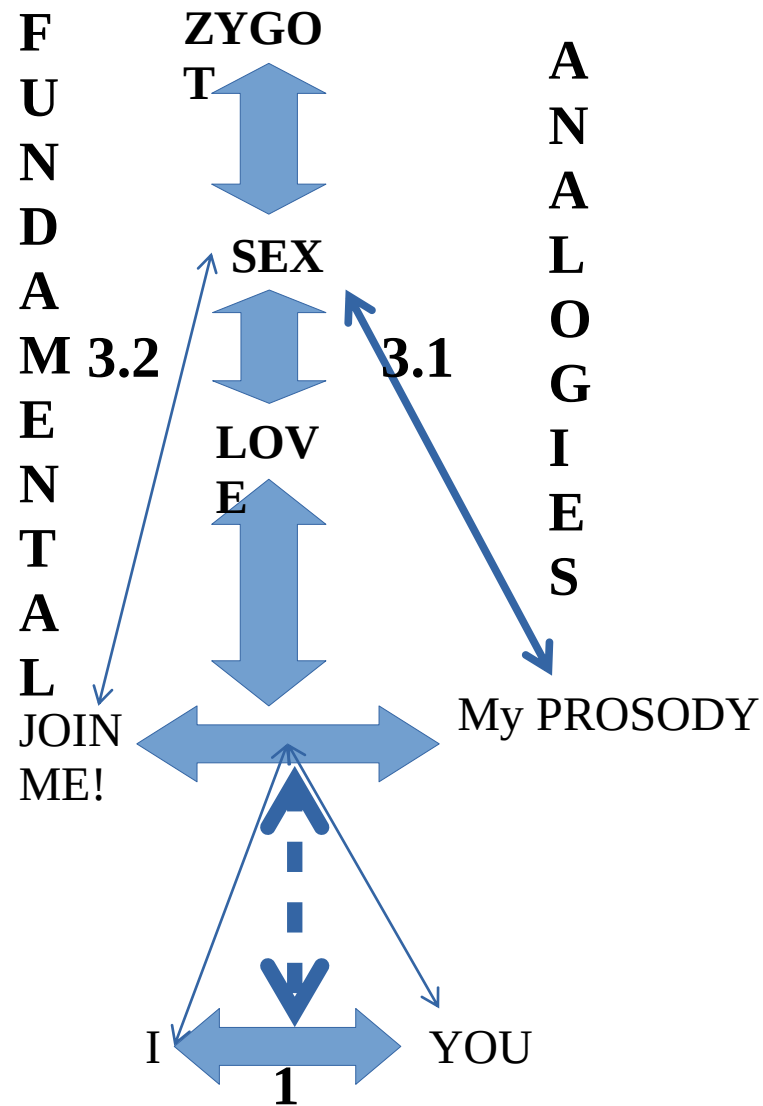
FUNDAMENTAL > LESS FUNDAMENTAL
Whichever OBJECT or PROSODY from the Proposition that relates more direct with the more Fundamental Analogies

PROSODY > OBJECT

FUNDAMENTAL > LESS FUNDAMENTAL

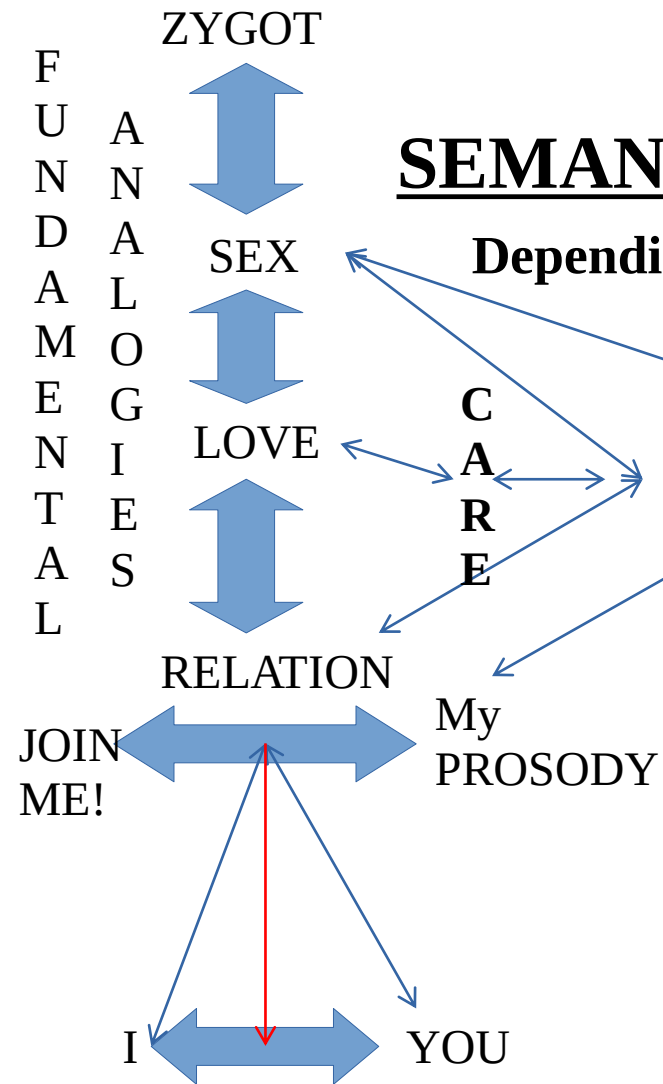
Whichever Object or Prosody from the Proposition that relates more direct with the more Fundamental Analogies

**While in equal refering,
PROSODY > OBJECT**



SEMANTICS COMPLEXIZATION

Depending on the momment...



POPULAR SEMANTICS

Normally, it is:

MORE
SYNONYM

LESS
SYNONYM

ANTONYM

LESS

ANTONYM

MORE



It should rather be:

**MORE
SYNONYM**

**LESS
SYNONYM**

**LESS
ANTONYM**

**MORE
ANTONYM**



So, let's try it...

1. Think on a Word

2. Tell another word that is its...

**LESS
SYNONYM**

**LESS
ANTONYM**



At the same time...

LESS
SYNONYM

LESS
ANTONYM



**This centric little space MATTERS more
than its ornamental bigger rest**

LESS
SYNONYM

LESS
ANTONYM



This centric little space MATTERS more
than its ornamental bigger rest

How do you maintain uncertainty & incentive within a word otherwise?

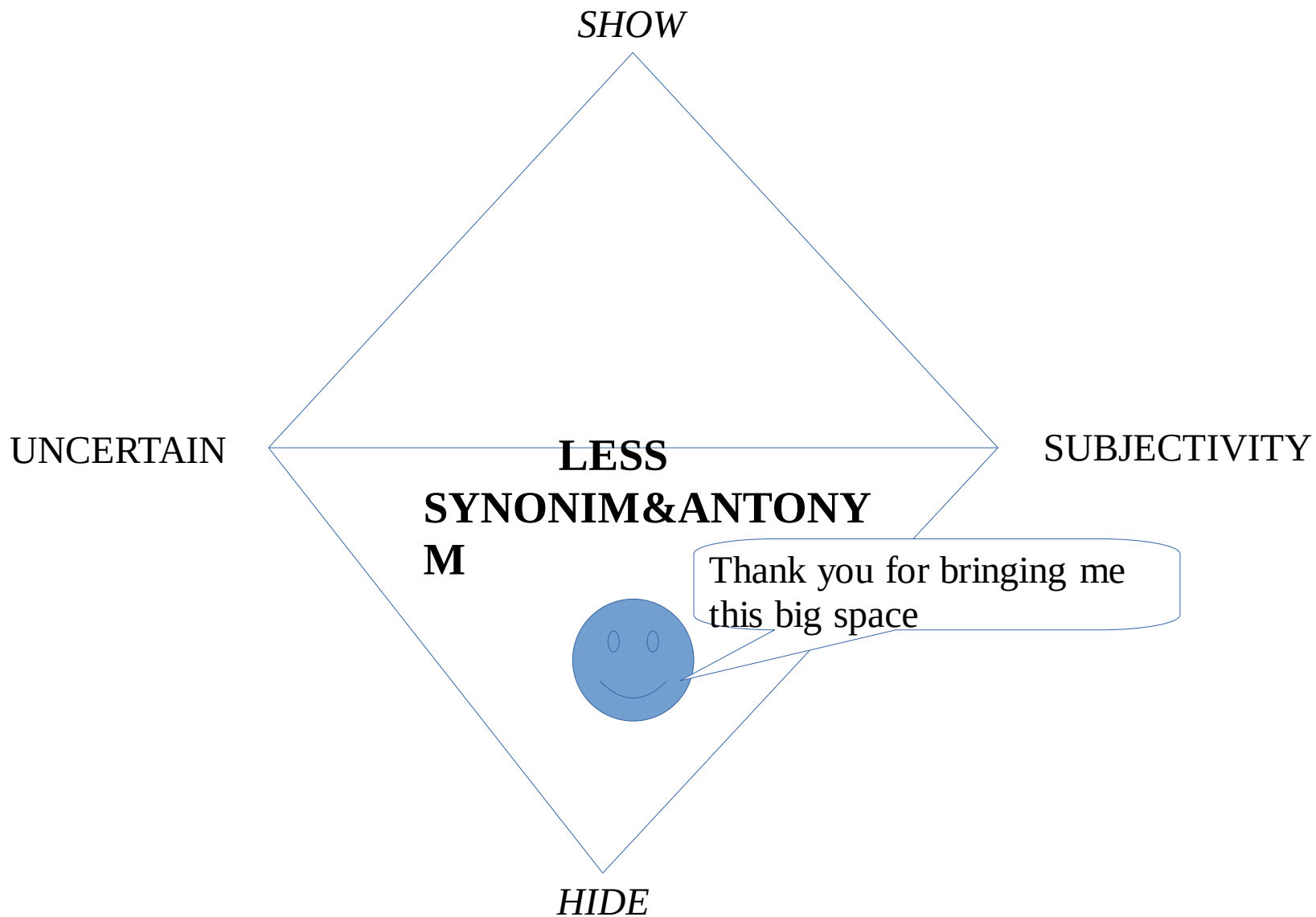
**So with any word we say
we are inviting others**

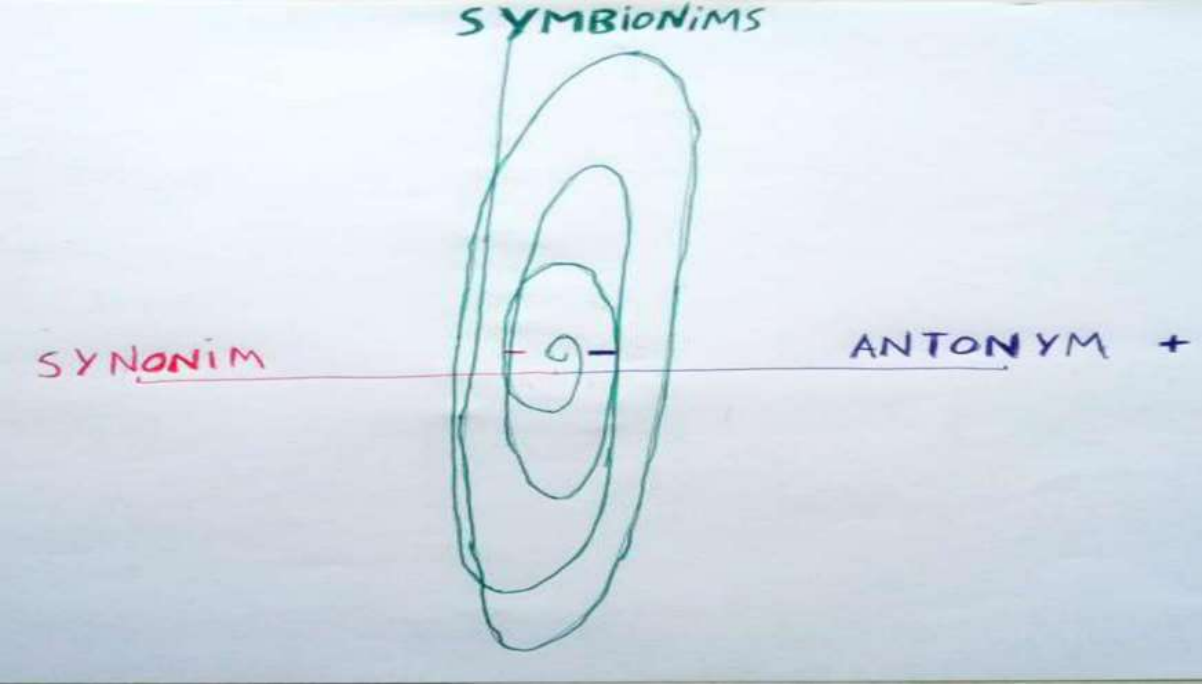
**LESS
SYNONYM**

**LESS
ANTONYM**



to this little middle space





LESS
SYNONIM

LESS
ANTONYM



There was a popular TV program showcases such quest already very good & simply
("Words" by Buenafuente)

Actual Semantics Fundamentals

VERY

RELATED

NON

EQUAL

SIMILARITY

OPPOSITE

SYNONYM

ANTONYM

HYPERNIMS

HYPONIMS

HOLONYMS

M

E

R

E

O

N

I

M

S

Actual Semantics Fundamentals: FLAWS & PATCHES

VERY &
LITTLE

RELATED

NON

EQUAL

SIMILARITY

OPPOSITE

EQUAL SIMILARITY is a vague (not fundamental) way to focus in a relation... because we are also looking for more innovation too, so **EQUAL should rather mean “Related to US” if so...**

SYNONYM

ANTONYM

HYPERNIMS — HYPONIMS

HOLONYMS

M

E

R

E

O

N

I

M

S

Actual Semantics Fundamentals: FLAWS & PATCHES

VERY

RELATED

~~NON~~
MUCH

EQUAL

SIMILARITY

OPPOSITE

OPPOSITES are very much RELATED because they are the quickly and easily display a total big possible space and also help us avoiding dangers.

SYNONYM

ANTONYM

HYPERNIMS

HYPONIMS

HOLONYMS

M

E

R

E

O

N

I

M

S

Actual Semantics Fundamentals: FLAWS & PATCHES

VERY

RELATED

NON

EQUAL

SIMILARITY

OPPOSITE

Thesaurus > Dictionary but there is no [(de)centralised ranking] of **(least!)** Synonyms & Antonyms

MORE
SYNONYM

LESS = LESS
SYNONYM ANTONYM

MORE
ANTONYM

HYPERNIMS — HYPONIMS

HOLONYMS

MEREONIMS

Actual Semantics Fundamentals: FLAWS & PATCHES

VERY

RELATED

NON

EQUAL

COMPLEMENTARITY
~~SIMILARITY~~

OPPOSITE

SYNONYM

SYNONIM

ANTONYM

ANTONYM

The new wanted network that any relation could bring us to is as important andor more, so:

HYPONIMS

HYPERNIMS

~~HYPONIMS~~

HOLONYMS ~~MEREONIMS~~

M E R E O N I M S

How much a proposed (words) relation shows what's hidden / improves your mereonimity?

RESUME: Actual Semantics Fundamentals: ~~FLAWS~~ & PATCHES

VERY &
LITTLE

RELATED

~~NON~~
MUCH

COMPLEMENTARITY

~~SIMILARITY~~

OPPOSITE

EQUAL (TO US)

EQUAL SIMILARITY is a vague (not fundamental) way to focus in a relation... because we are rather looking for more innovation. EQUAL should rather mean “Related to US” if so...

OPPOSITES are very much RELATED because they are the quickly and easily display a total big possible space and also help us avoiding dangers.

Thesaurus > Dictionary but there is no [(de)centralised ranking] of (least!) Synonyms & Antonyms

MORE
SYNONYM

LESS = LESS
SYNONYM ANTONYM

MORE
ANTONYM

The new wanted network that any relation could bring us to is as important and/or more, so:

HYPONIMS

HYPERNIMS

~~HYPONIMS~~

HOLONYMS ~~MEREONIMS~~

M E R E O N I M S

How much a proposed (words) relation shows what's hidden / improves your mereonymity?

SEMANTICS: PROPOSAL

VERY
LOW

RELATED
COMPLEMENTARITY

NON
MUCH

EQUAL (To US)

SIMILARITY

OPPOSITE

MORE
SYNONYM

LESS
SYNONYM

S
Y
M
B
I
O
N
I
M

LESS
ANTONYM

MORE
ANTONYM

HYPERNIMS — HYPONIMS

HOLONYMS

M

SYMBIONIM(ITY)

E

R

E

O

N

I

M

S

VERY
LOW

EQUAL

COINCIDENT
RELATED

NON
MUCH

OPPOSITE

SIMILARITY

COMPLEMENTARY (SYNCHRONY)



Relatality has its deterministic **Coindentality** too! Andbut < **COMPLEMENTARY (SYNCHRONY)**

MORE
SYNONYM

LESS
SYNONYM

= LESS
ANTONYM

MORE
ANTONYM

HYPERNIMS — HYPONIMS

HOLONYMS

M

SYMBIONIM(ITY)

E

R

E

O

N

I

M

S

EQUAL-MUCH
LITTLE-MUCH

SIMILARITY
COMPLEMENTARITY

NON
MUCH

In holism, EQUAL-MUCH SIMILARITY as the level of fractality. aka: **INTENSONIMITY**

MORE
SYNONYM

LESS
SYNONYM

= LESS
ANTONYM

MORE
ANTONYM

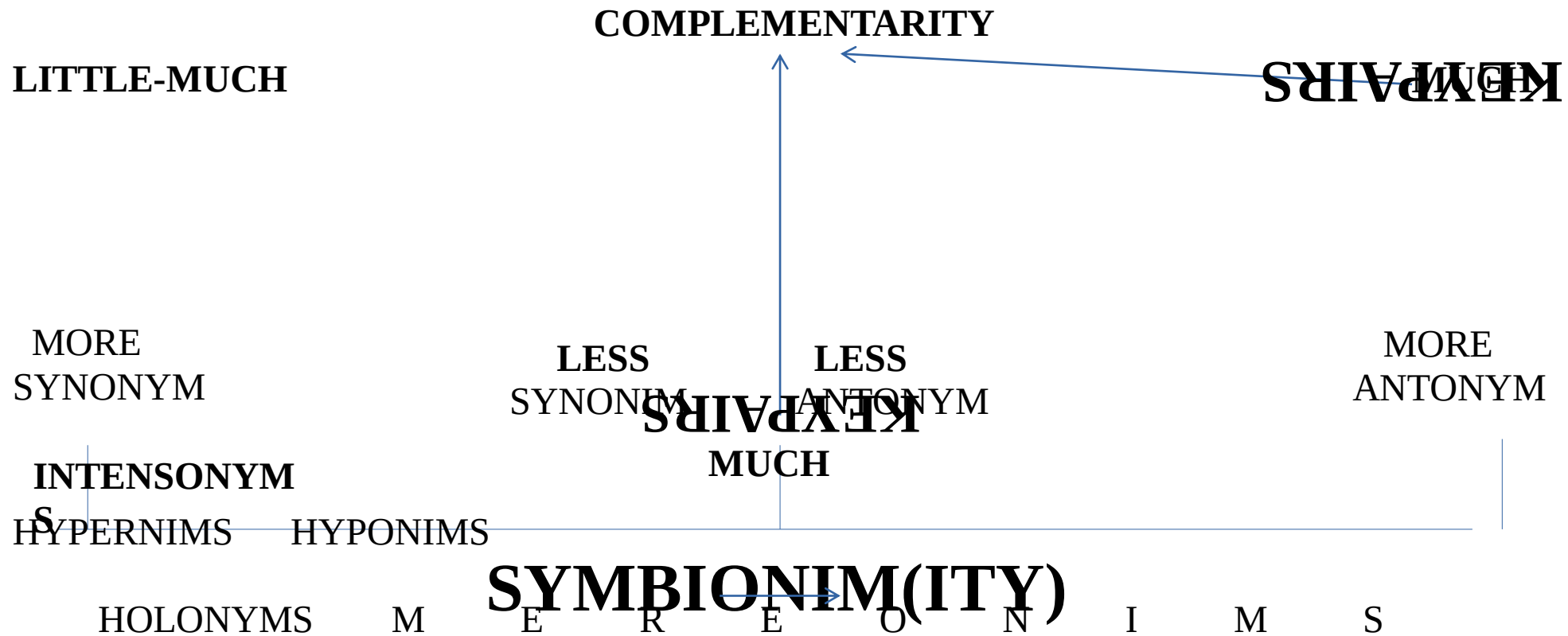
INTENSONYMS
HYPERNIMS

HYPONIMS

HOLONYMS M E R E O N I M S

Ex:... SIMPLE – STABLE – SYSTEM - ...

INTENSONYMS are **SYNONIMS** that are (fractal) **HYPERNIMS-HYPONIMS** at the same time



SYNONYM

LESSER

ANTONYM

COMPLEMENTARITY LOW - MUCH
(Clone) (Intensonim)

MUCH

MUCH

Much SYMBIONIMITY
imply KEYPAIRS - Ideal conjunctions, better than KEYWORDS

Better basics for learning

AREN'T LESS <sup>OPPOSITES
SIMILAR</sup> THE MOST COMPLEMENTARIES?

SO...

THE LESS <sup>ANTONYMS
SYNONYMS</sup> $\approx$ SYMBIONIMS

THERE'S NOT A MORE POSITIVE OR LOVELY WORD THAN

LOVELY



+

COMPLEMENT

-



LOVE

TO



SIMILAR:

☞ CARE ☞

☞

COMPLEMENTARY:

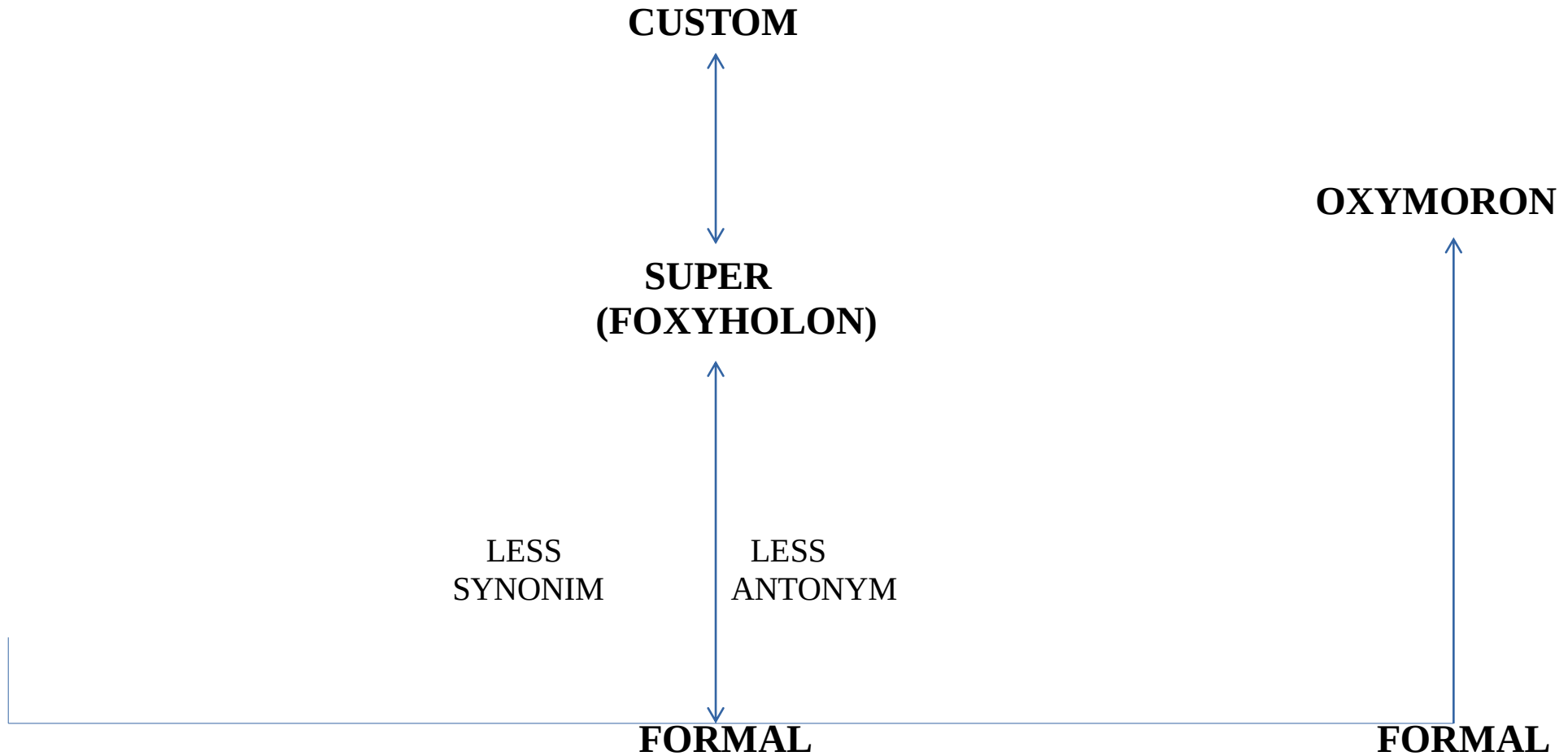
TRUTH ☞

☞

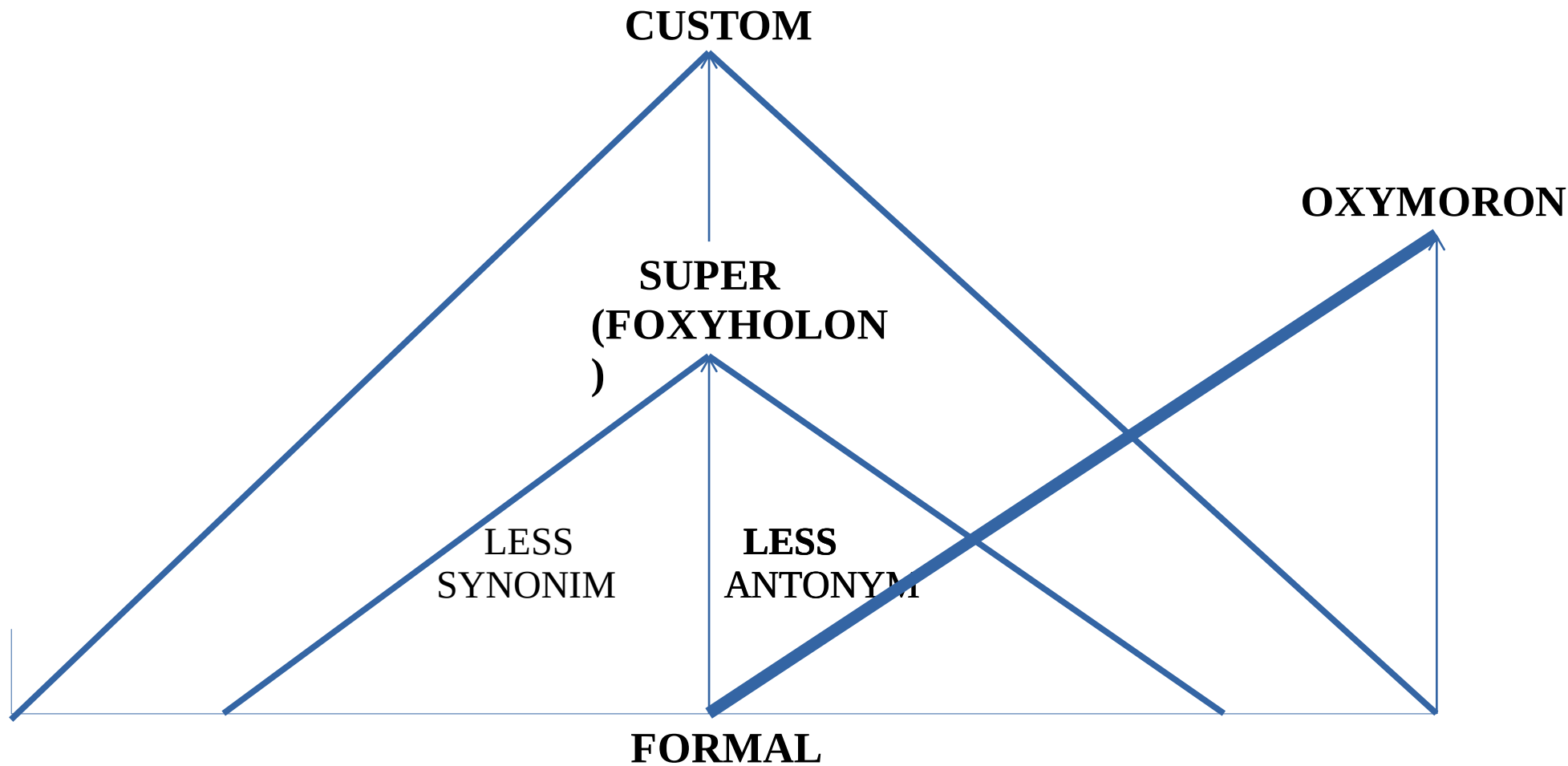
DIFFERENT:

☞ FEAR ☞

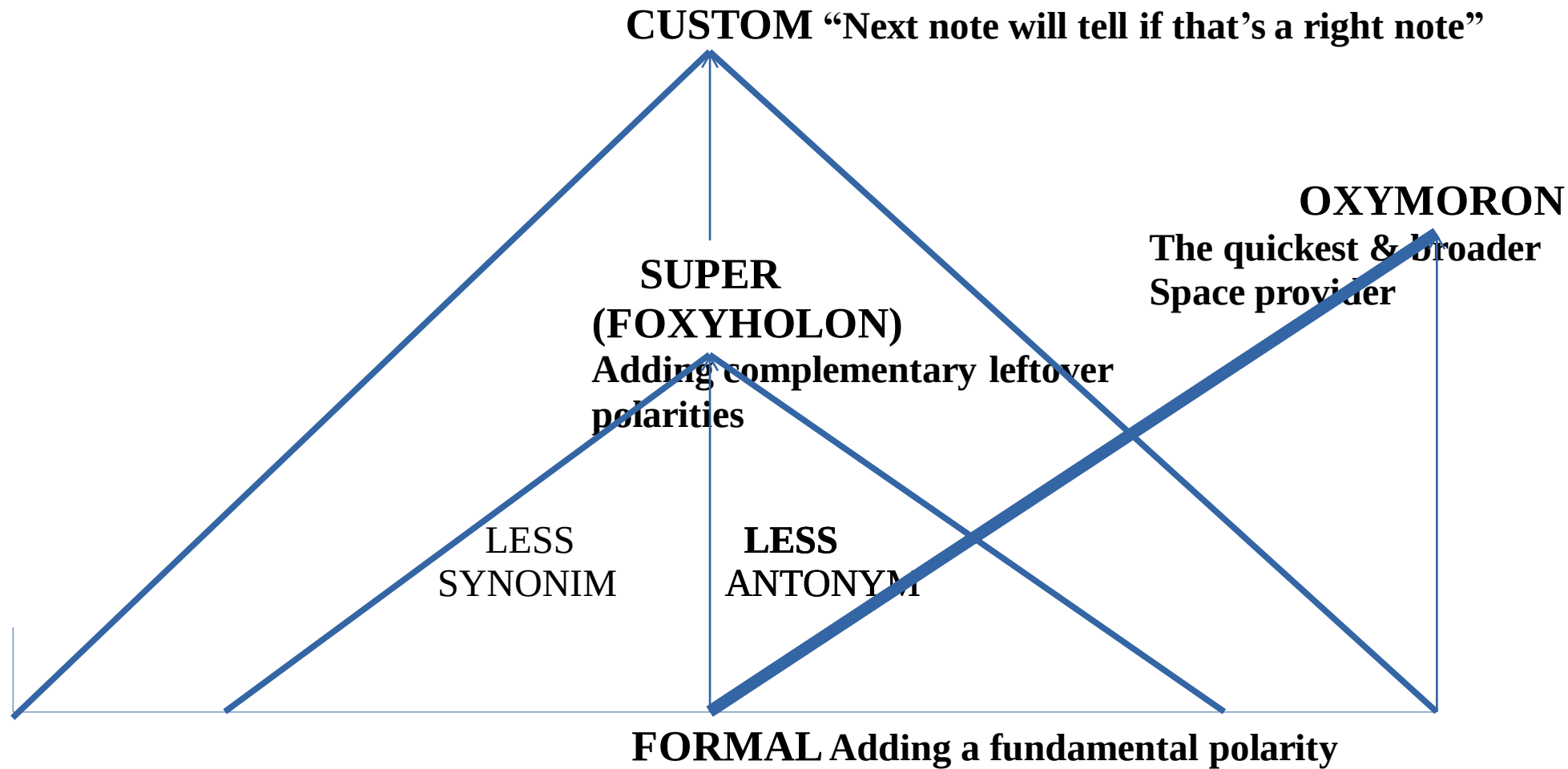
☞



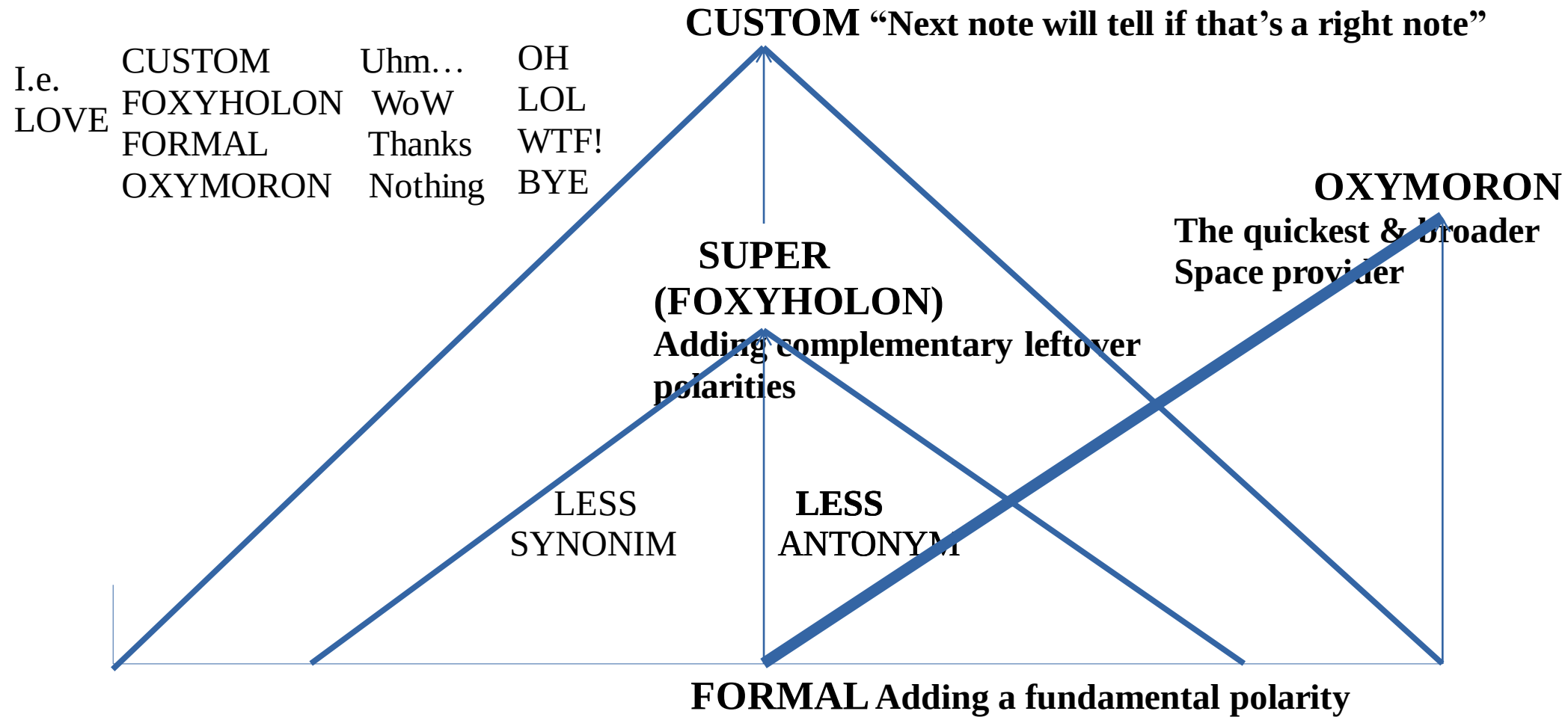
TYPES OF SYMBYONIMS



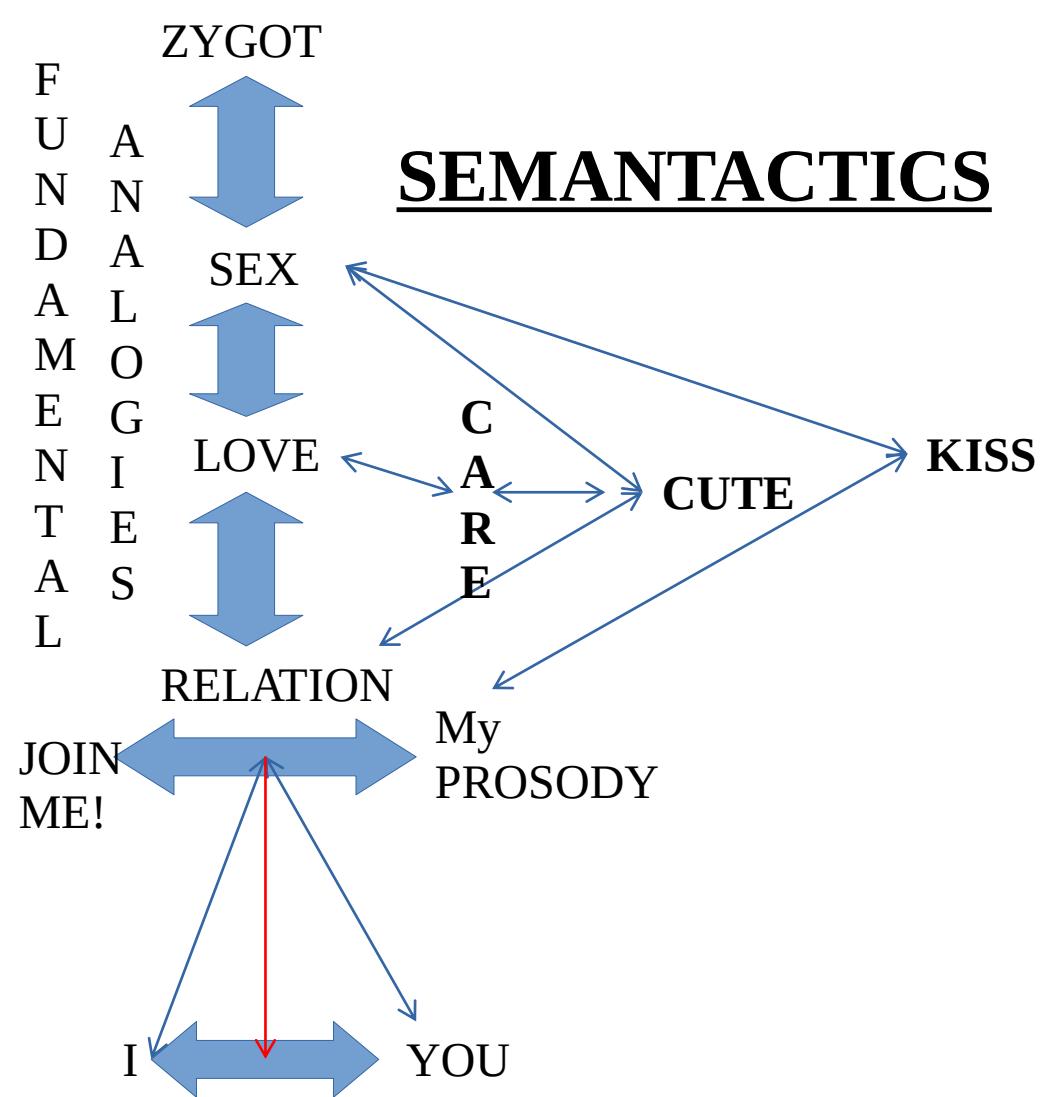
SYMBYONIMS CONJUNCTIVE SPACES



TYPES, SPACES & PROPERTIES OF SYMBYONIMS



TYPES, SPACES & PROPERTIES OF SYMBYONIMS



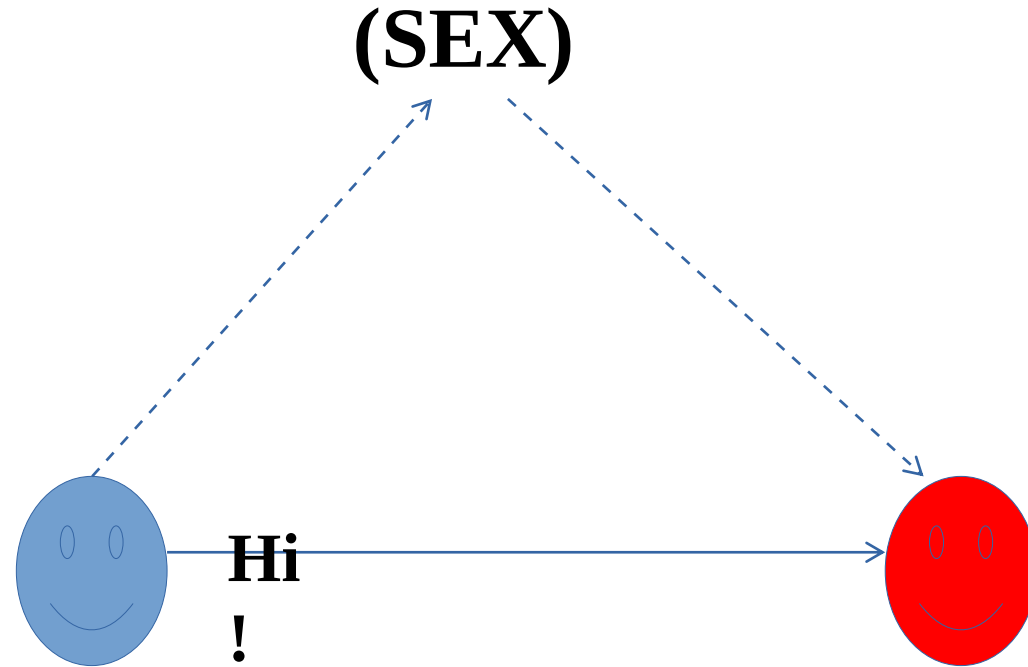
	Reply 1	Formal2
	Uhm...	OH
CUSTOM	WoW	LOL
FOXYHOLON	Thanks	:)
FORMAL	Nothing	WTF!
OXYMORON		

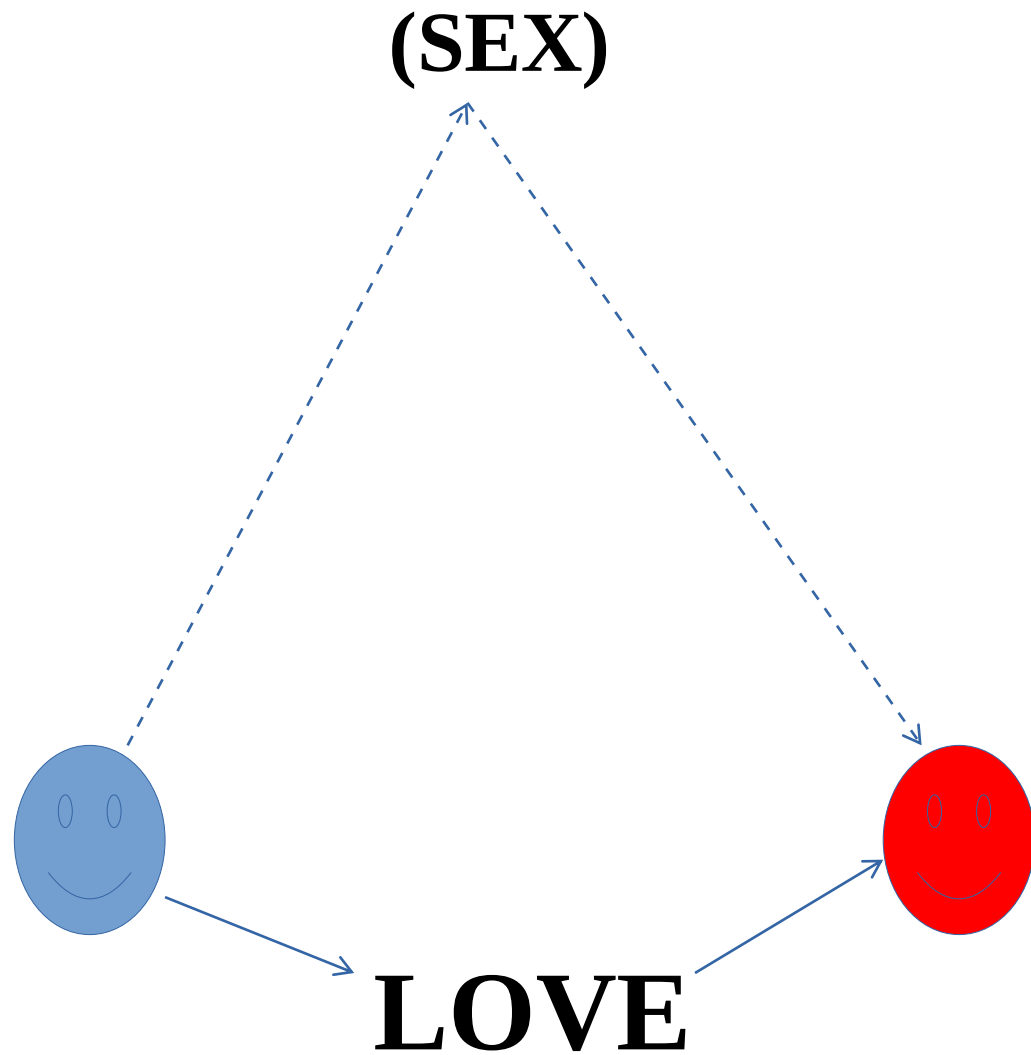
I.e. LOVE

1's Reply Influenced 2's Complementarity much

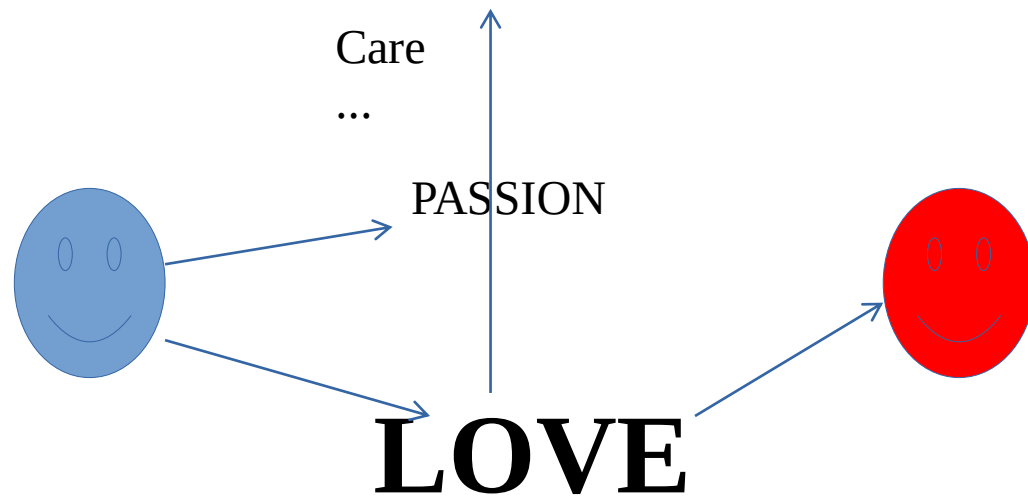
We value (giving andor receiving) more direct andor (i.e. CARE, CUTE andor KISS) complex semantic analogies as more or less MOMMENTUAL similarity or polarizing innovation need.

PSICOSOCIAL DIMORPHIC POLARIZING



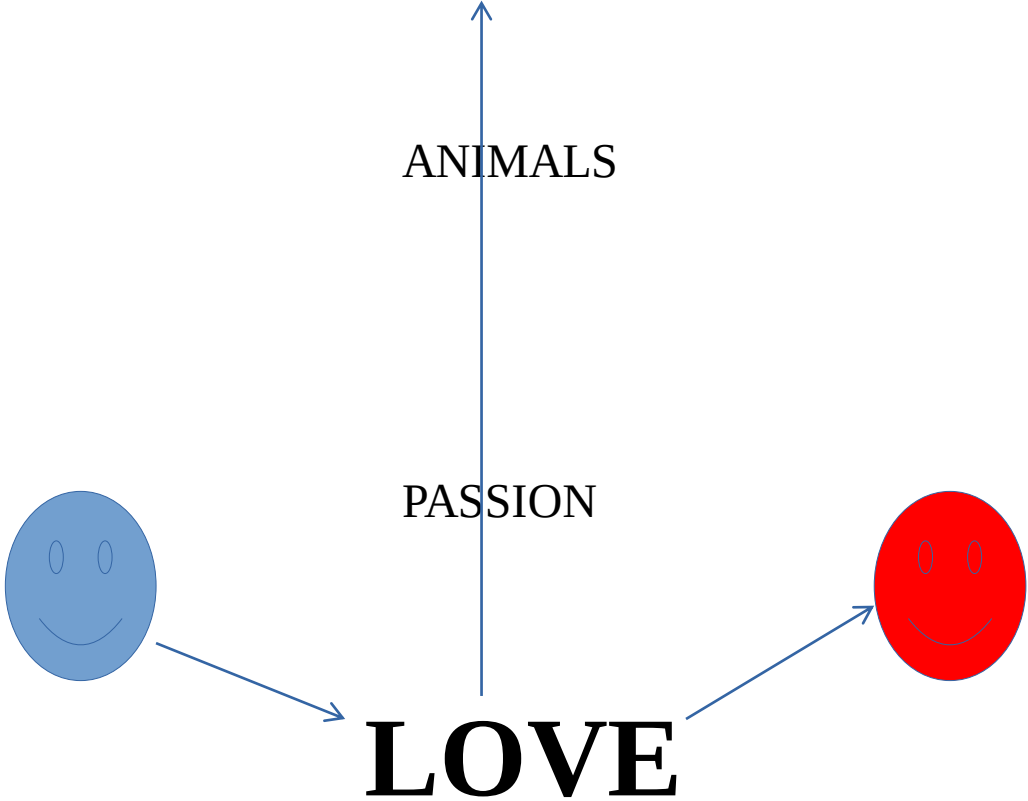


***SOCIAL
Dictionaries***



***LOCAL
Culture***

***SOCIAL
Dictionaries***

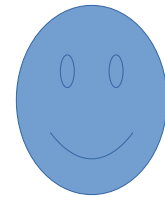


Men tend to observe-propose **top down**

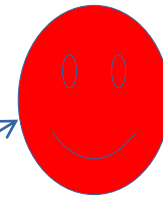
***PERSONAL
Belief***

***LOCAL
Culture***

***Dictionaries
SOCIAL***



LOVE



Men tend to propose-observe **top down**

Women tend to do it **bottom up**

***PERSONAL
Belief***

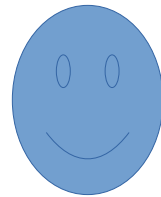
***LOCAL
Culture***

***Dictionaries
SOCIAL***

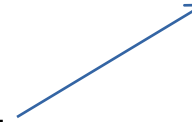
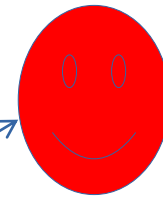
LUV

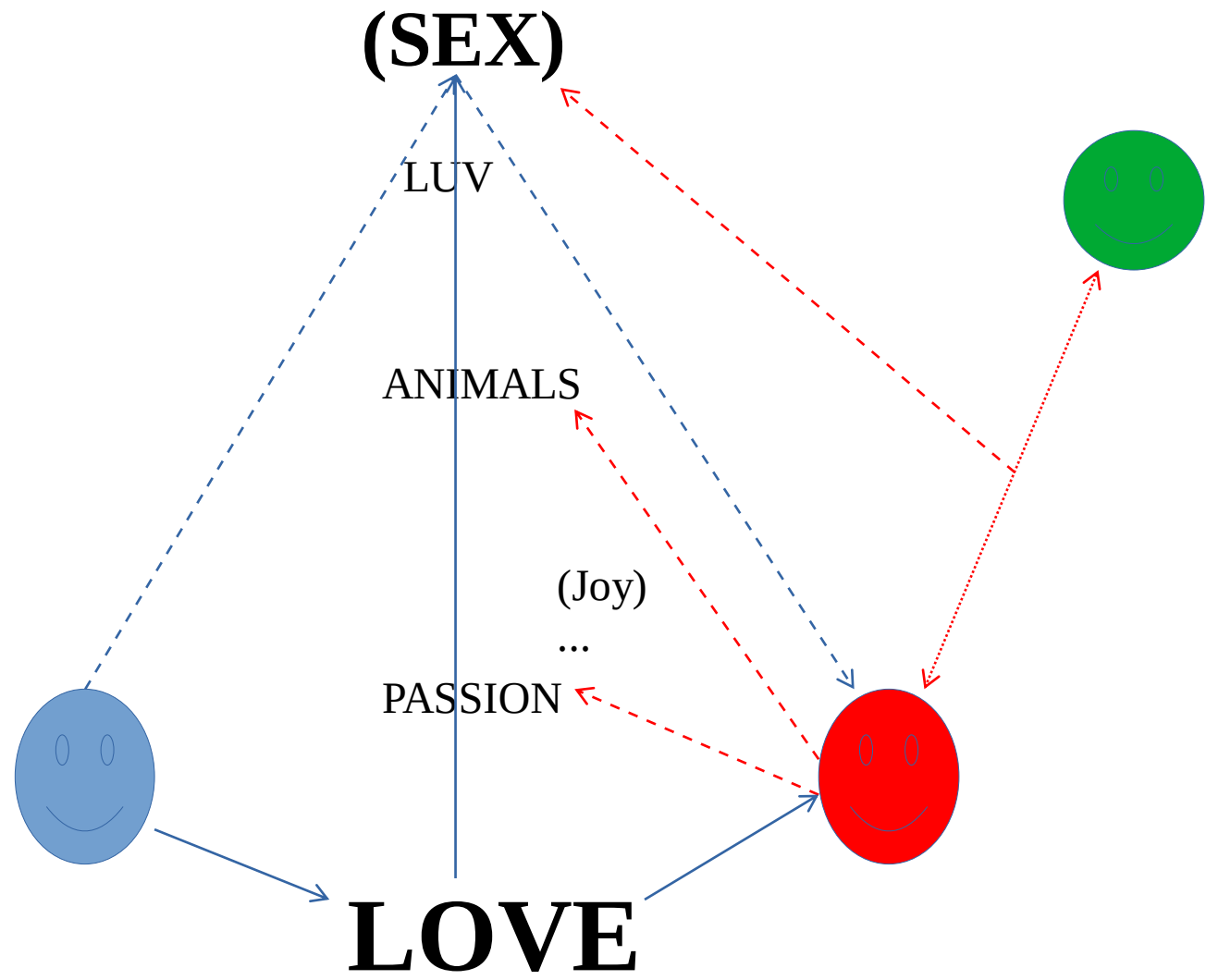
ANIMALS

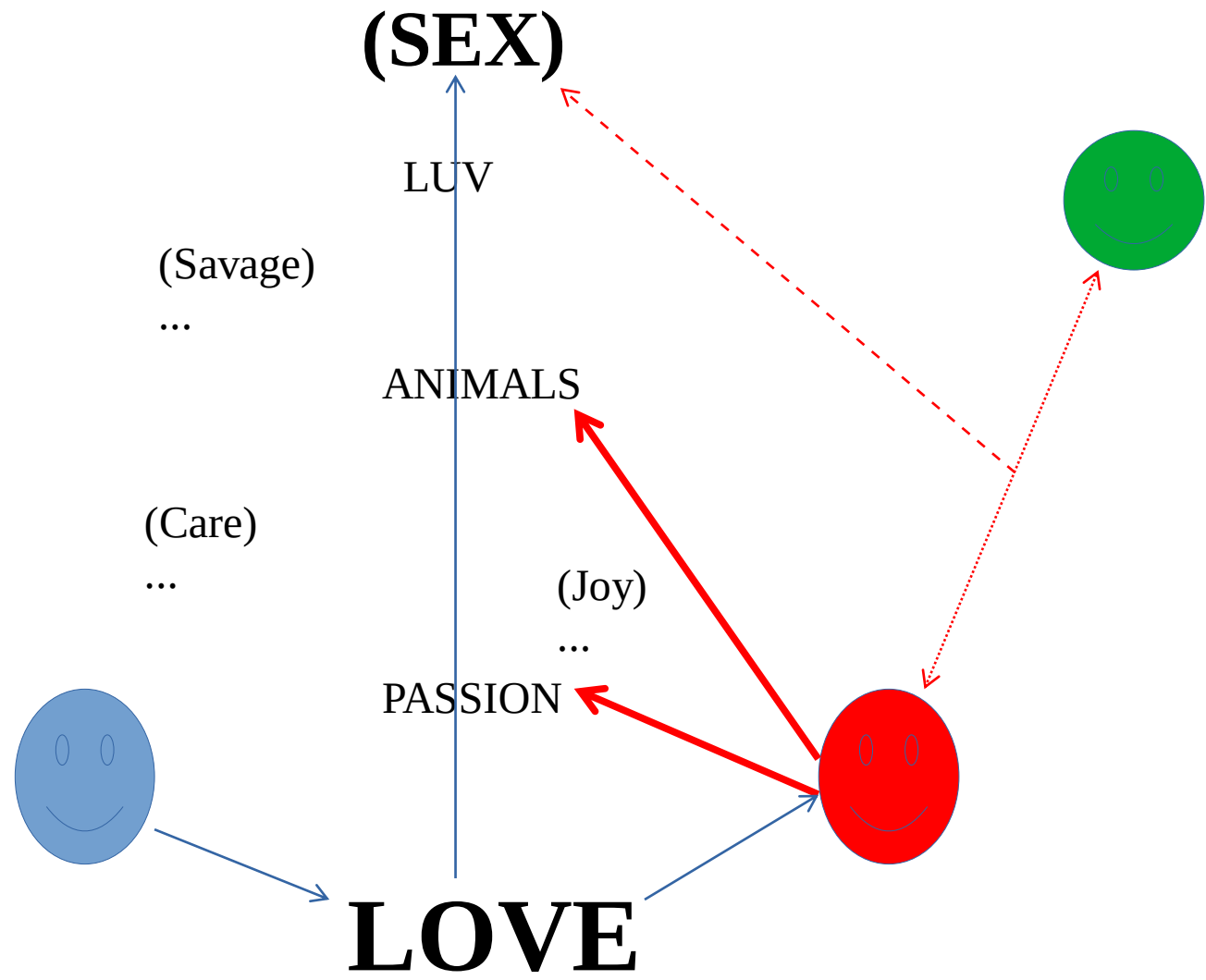
PASSION

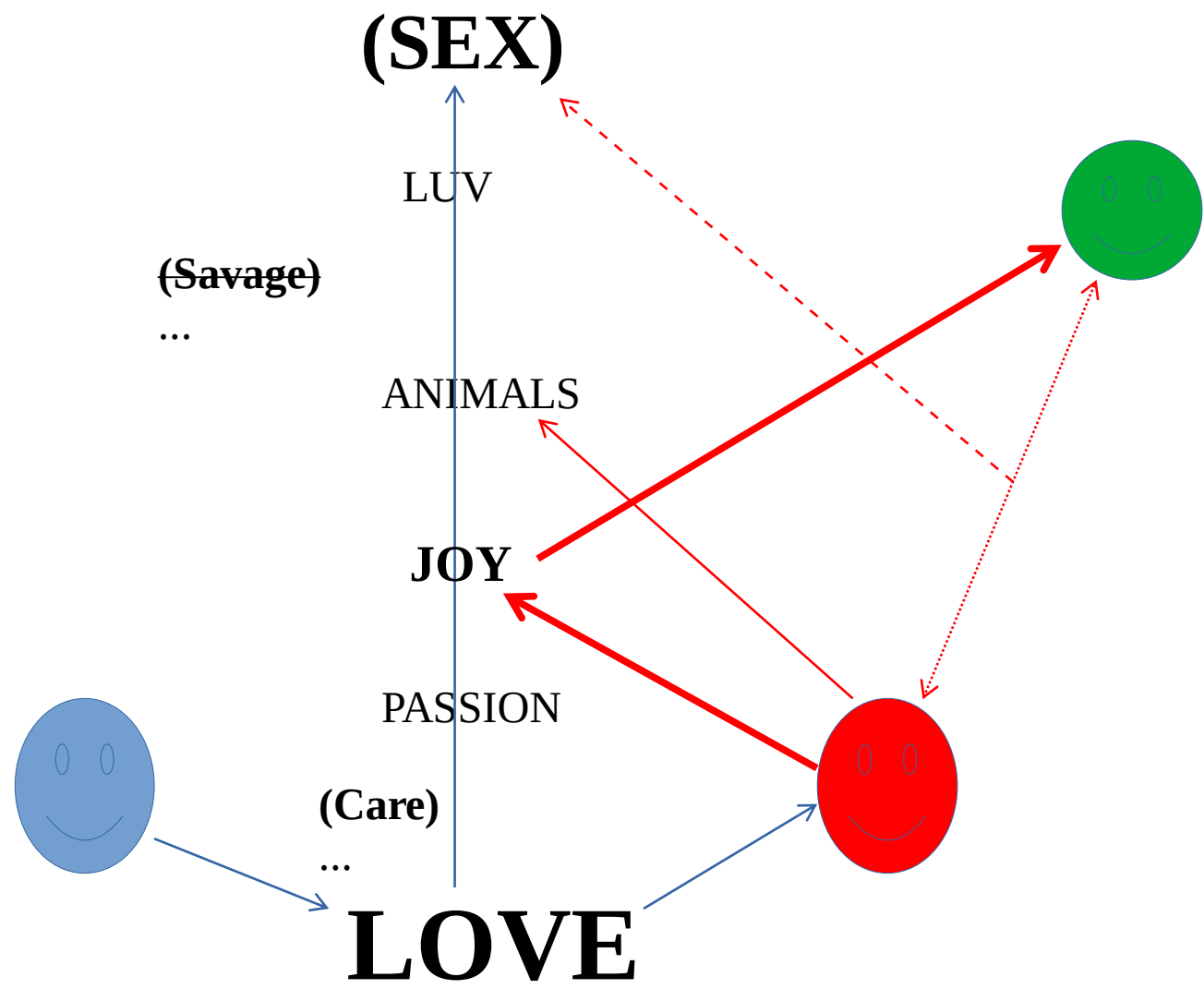


LOVE



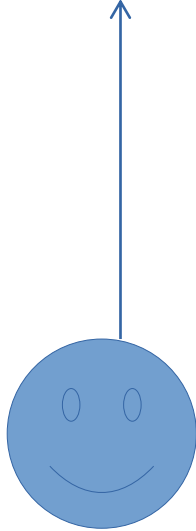






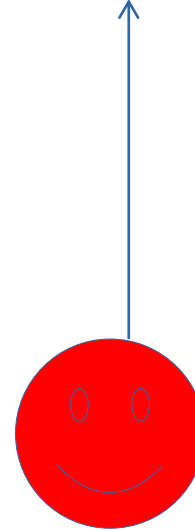
MOMMENTUAL OLARIZATIONS

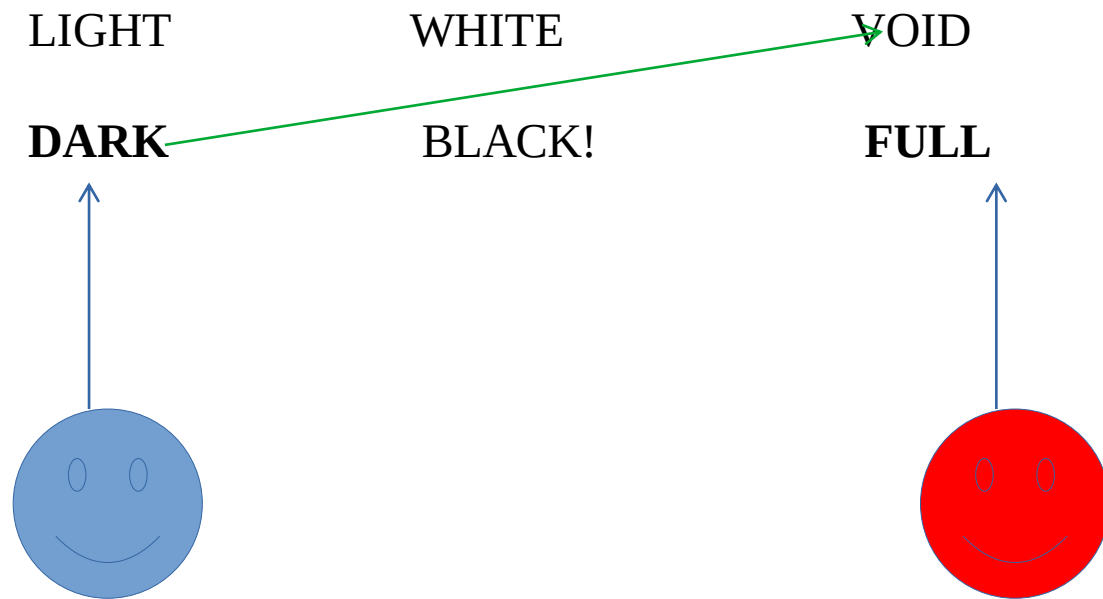
LIGHT



WHITE!

VOID





LIGHT

WHITE

VOID

DARK

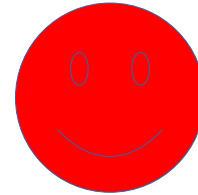
BLACK

FULL

TOGETHER

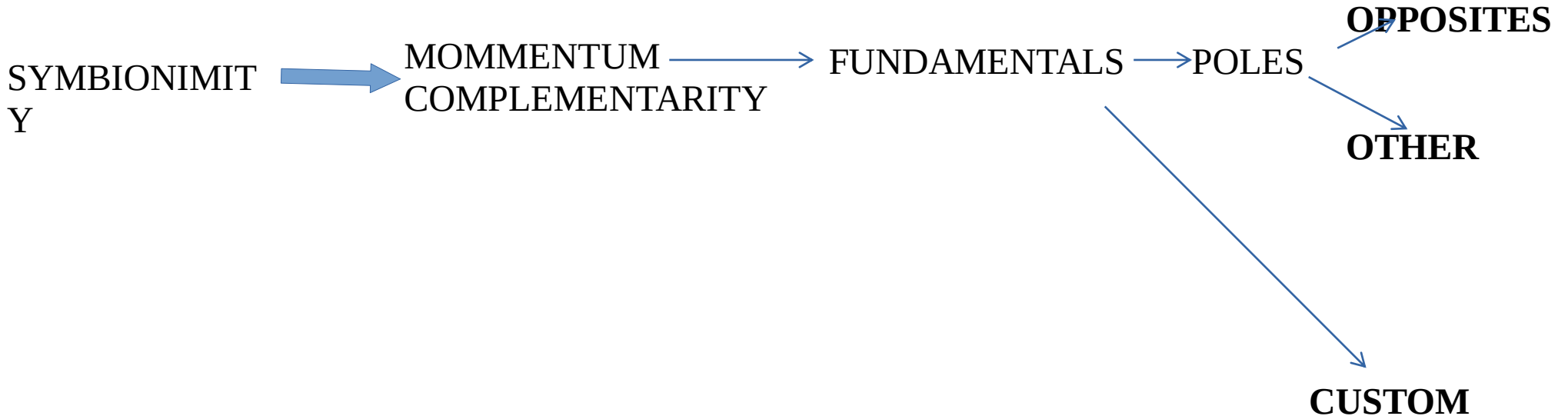
DUAL!

SEPARATED



Case:

Oppose now is better if only or mostly complementarity at (many) previous rounds,
Ex: Ignatius Farray replied HITLER to PEACE suggestion at “Words” Game-Program, as a third
Rounder of that game. Where the previous two rounds had rather said two other more non opposing
complementary words, so he added complementarity to the whole game - moment...



We hide the more different
things to the ones we show.

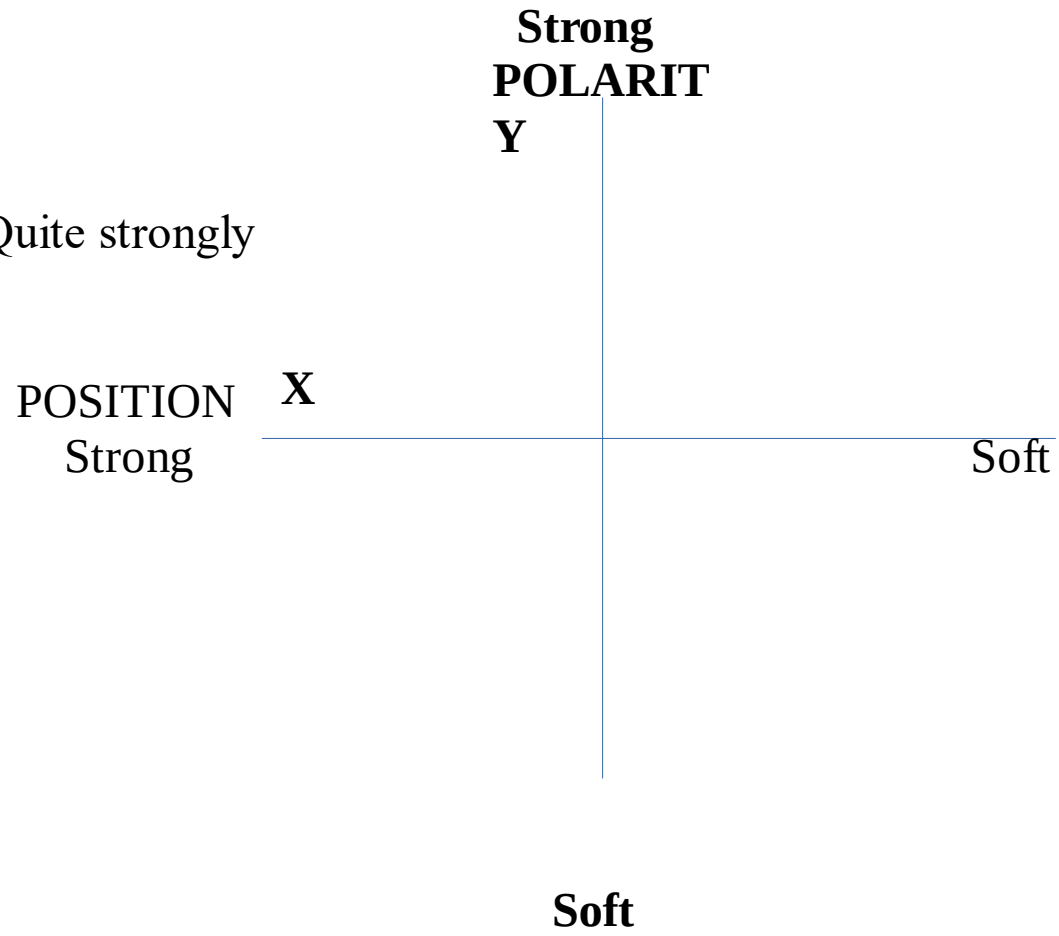
Let's call it **Strong**
POLARIT
Y

POSITION
Strong

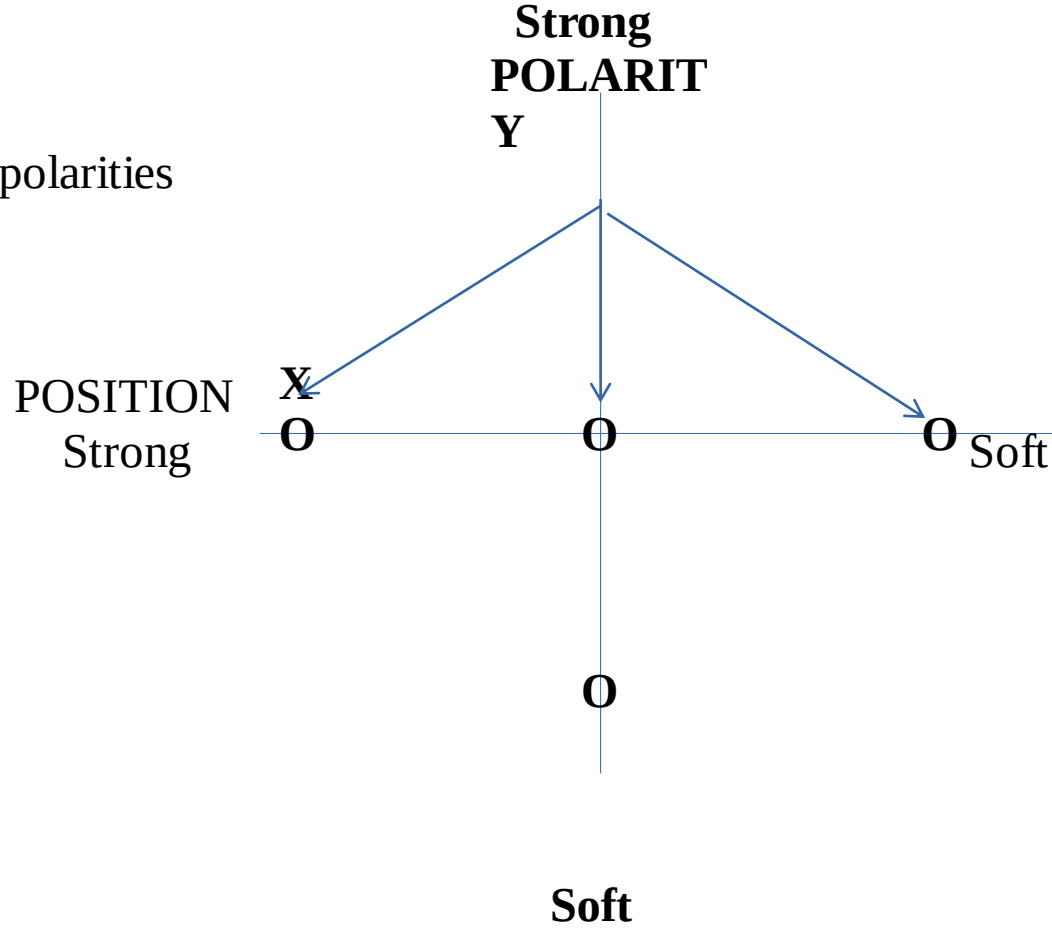
Soft

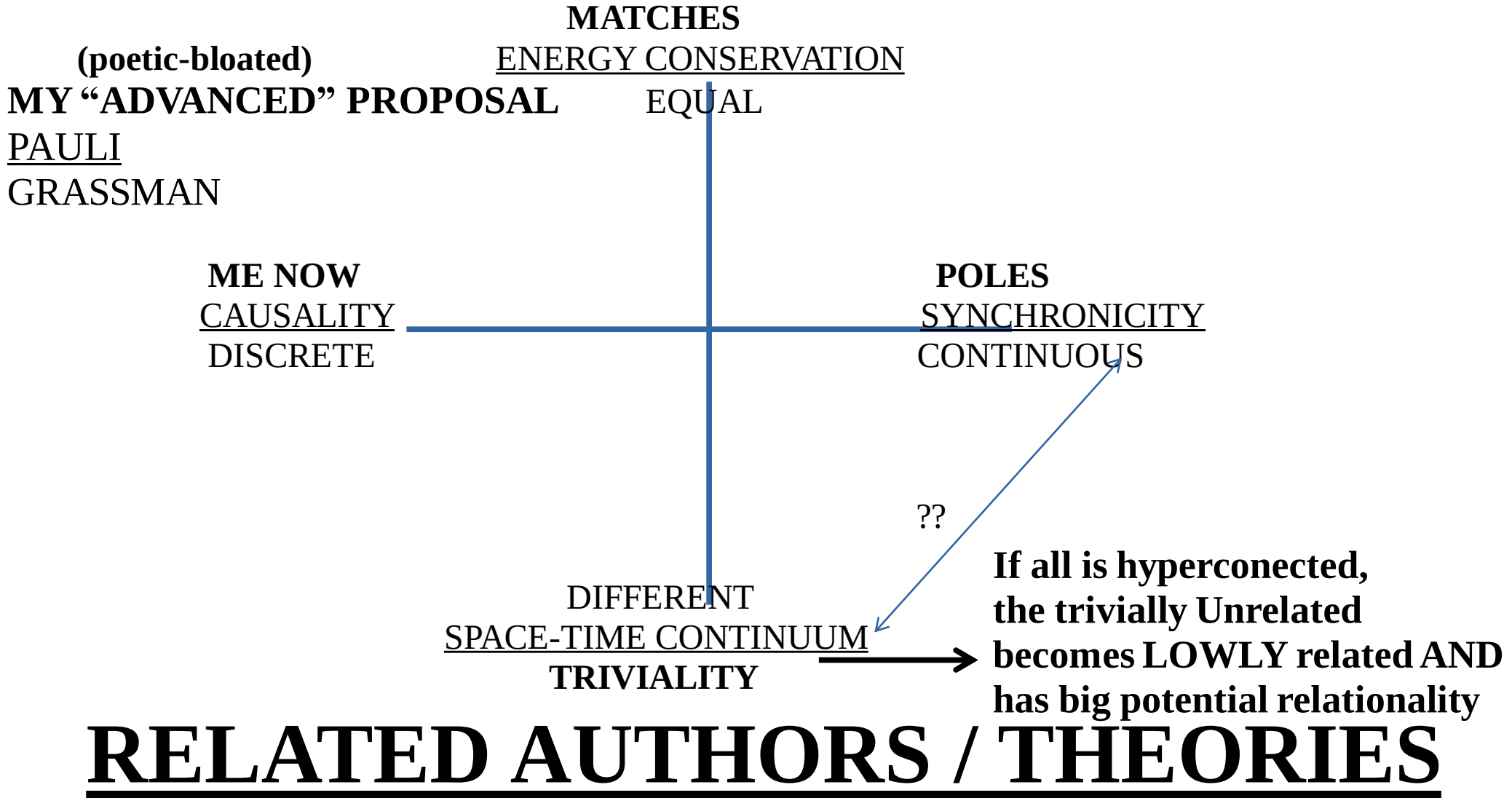
Soft

For example,
I say: “LOVE!” Quite strongly



4 ideal candidate polarities
to focus on next





Note:

Aren't all words related to any others just by being words??



SHOW

JOKES serve to innovate and
expand new semantical networks

**FU
N**

UNCERTAIN

SUBJECTIVITY



CASE: DARK JOKES

HIDE

**D
A
R
K**

**J
O
K
E**

UNCERTAIN

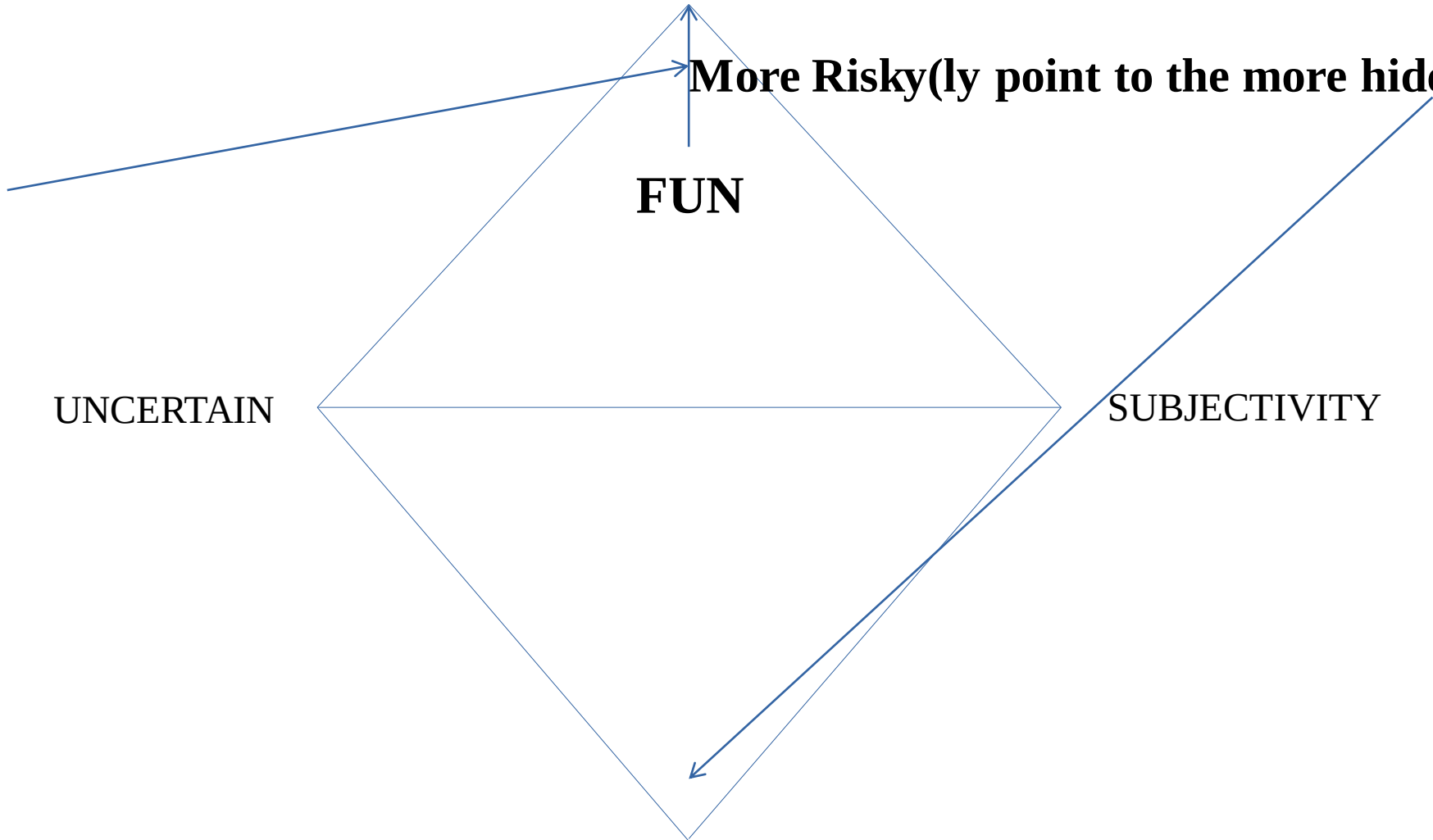
SHOW

FUN

HIDE

More Risky (ly point to the more hidden)

SUBJECTIVITY



**D
A
R
K
J
O
K
E
S**

	<u>POSSIBILITY</u>		<u>REALITY</u>	
	CAN DO	SEEM DOING	WILL DO	
GOOD	X	X	-	
BAD	X	-	-	
VERY BAD	-	-	-	
DISGUSTING	X	X	X	
HORRIBLE	X	-	X	

**J
O
K
E**

UNCERTAIN

WILL

CAN

**GOO
D**

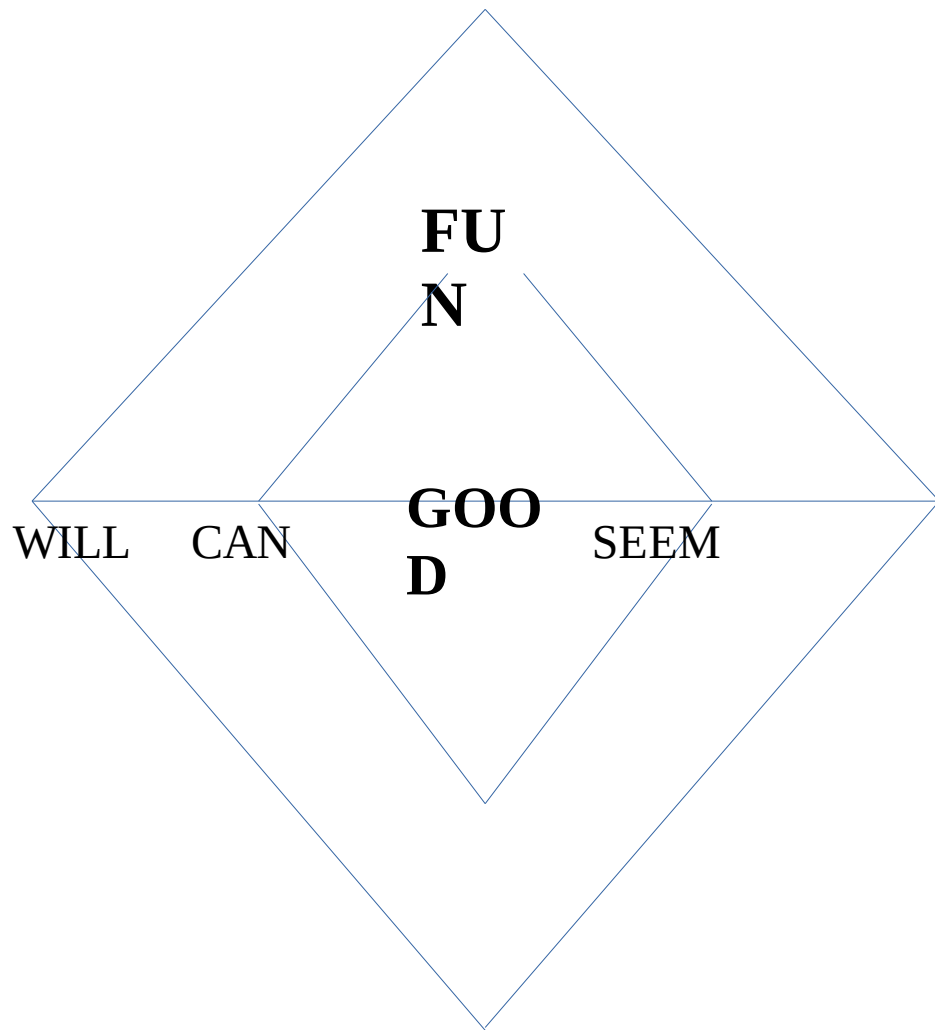
SEEM

SUBJECTIVITY

SHOW

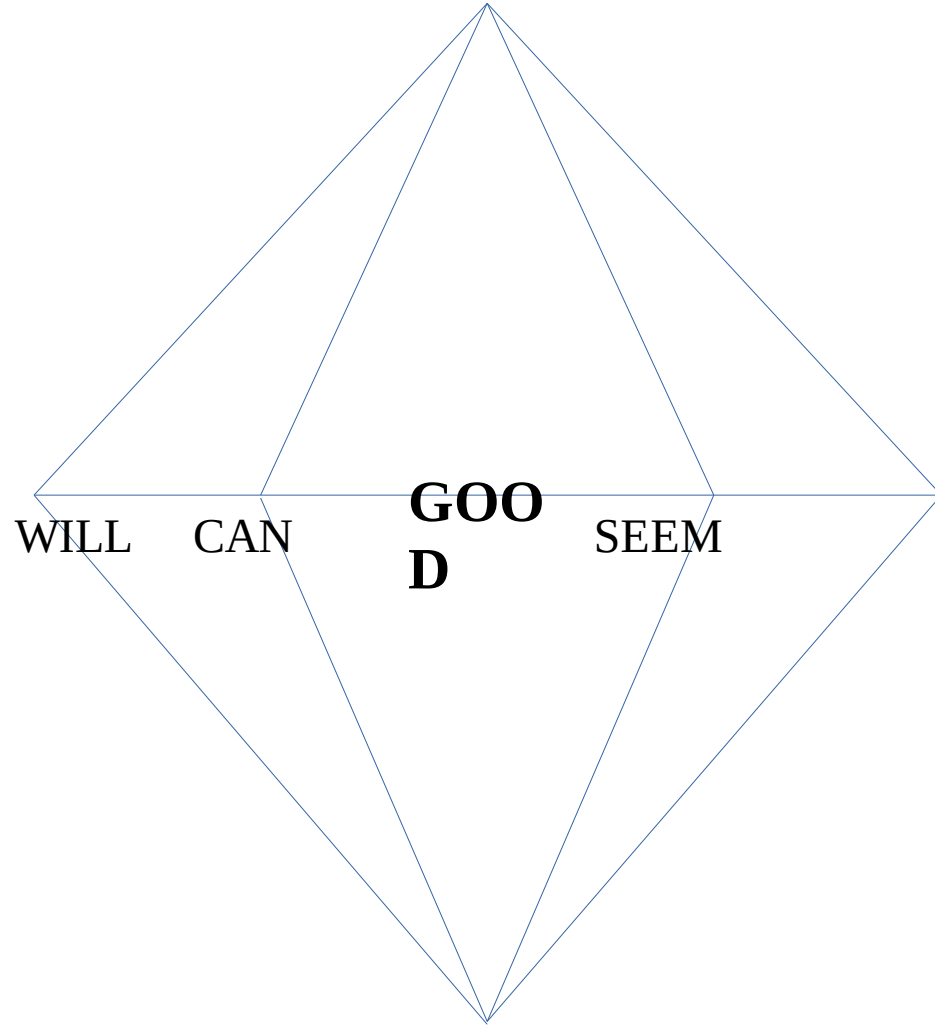
**FU
N**

HIDE



**D
A
R
K**

**J
O
K
E**



<i>Experiment:</i> Keywords from Humour / Playing theories		
ANALOGIZAR		
PROBAR	COMPARAR	CATEGORIZAR
Tension	Distension	Incerteza
Desconocido	Conocido	Verdad
Ficcion	Imposible	Valor
Sueño	Sentido	Limite
<i>Variacion</i>	<i>Contraste</i>	<i>Sorpresa</i>
<i>Obstaculo</i>	<i>Riesgo</i>	<i>Audacia</i>
Juego	Diversion	Entusiasmo
Extroversion	Alegria	Beneficio
Humor	Risa	Felicidad
Aguante	Lealtad	Confianza
Limitacion	Respeto	Norma

FUNDAMENTAL SEMANTICAL POLARITIES

where the SYMBIONIMITY hides...

(SHOW & HIDE)

•SIMILAR &
DIFFERENT

BROADER SEMANTIC PRIMES

WANTED GOOD LOVE Surprise Comptent Happiness	UNWANTED BAD FEAR Disgust Sad Anger / hate	feel see hear think know want love	Substantives	I	You	Someone	People	Something	Thing	Body
			Relationl substantives	Kind	part					
			Determiner	This	Same	Other	Else	Another		
			Quantifiers	one	two	Some	Many / much		all	Little / few
			Evaluators	good	bad					
			Descriptors	big	small					
			Mental predicates	think	know	want	dont want	feel	see	hear
			Speech	say	words	true				
			Actions, Events, Movement	do	happen	move				
			Existence, possession	be somewhere	there is	be something is mine				
Because If Can	Maybe Not Do	happen move	Life and death	live	die					
			Time	When / time	now	before	after	a long time	a shor time	for some time moment
			Space	Where / place	here	above	Below	far	near	inside touch
			Logical Concepts	not	maybe	can	because	if		
			Intensifier	very	more					
			Similarity	like	as	way				

Plus Lots of Intensonims as Raters available...

SUBJECT

O R I G I N A L I T Y

LOGIC

SEMANTICS

SYNTAXIS Rank

GRAMMAR

EPISTEMOLOGY

P R E D I C A T E

(S≈P)≈V

All Ranks synthesis will refer to our INNER:

0 FEMMALE 1 Female

1 FEMALE 2 FemMale

2 MALE 3 Male

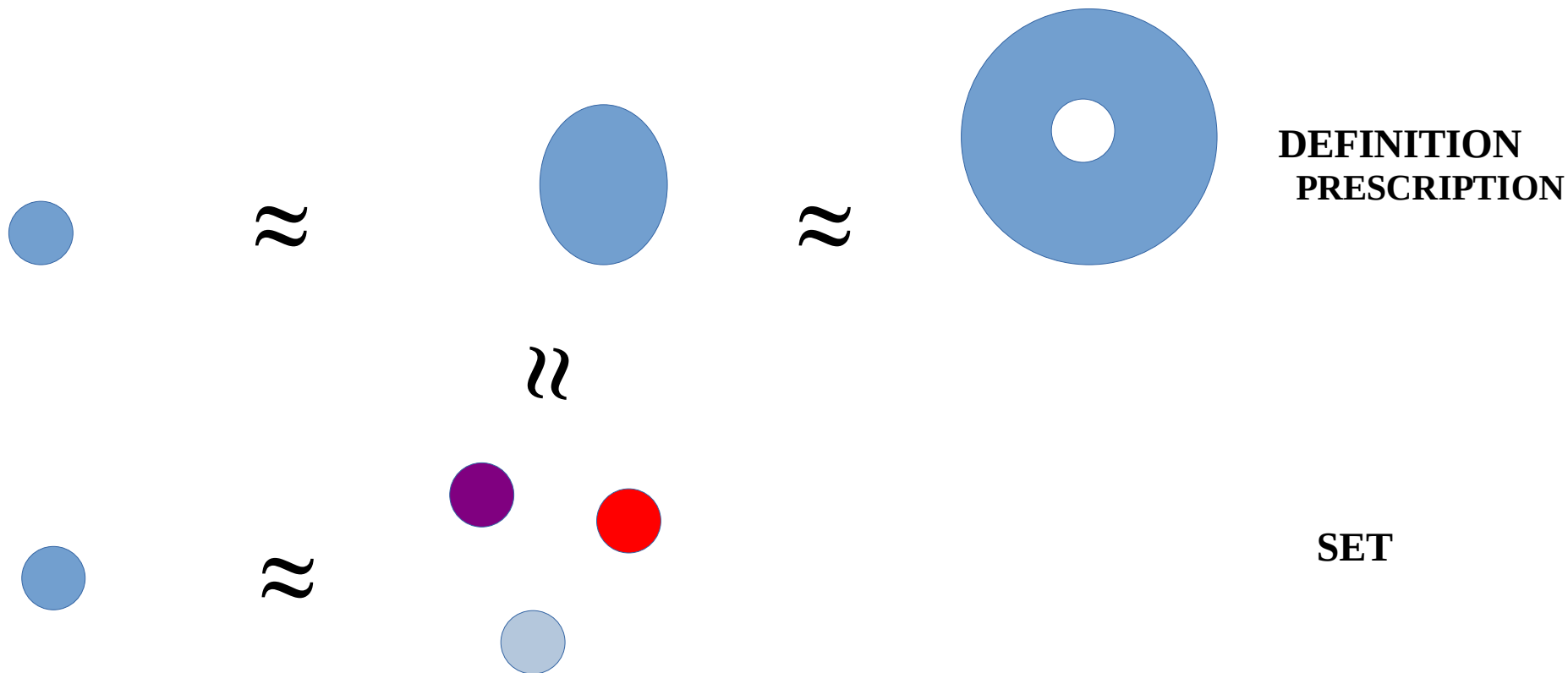
GRAMMAR POLARIZING

<u>VALUE</u>	2	1		
<u>SINTAXIS</u>	NOUN	ADJECTIVE		
<u>GRAMMAR</u>	FIRST	SECOND	<u>ENGLISH</u>	<u>SPANISH</u>
			3,3	4,2
			Equilibrer	Polarizer

**In other aspects will be inverse i.e. Posession orders
and also more polar too i.e. Spanish Gendered vs English Neutral NOUNS**

EPISTEMOLOGY

Labels



LABELS: TYPES

**APRIORI
PERSPECTIVE**

**APOSTERIORI
RATING**

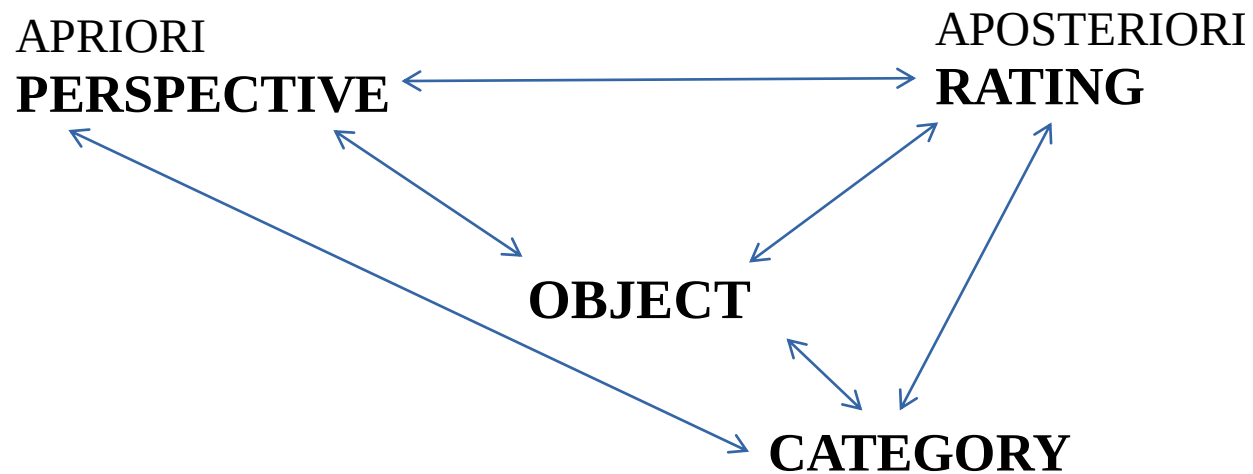
OBJECT

CATEGORY

COMMENT

R E L A T I O N

Any WORD can fit in any of these (broad) labels...



Key Categories for more Relaty Objects...

APRIORI
PERSPECTIVE

APOSTERIORI
RATING

OBJECT

CATEGORY

COMMENT

FAVOURITE

R E L A T I O N

P O P U L A R

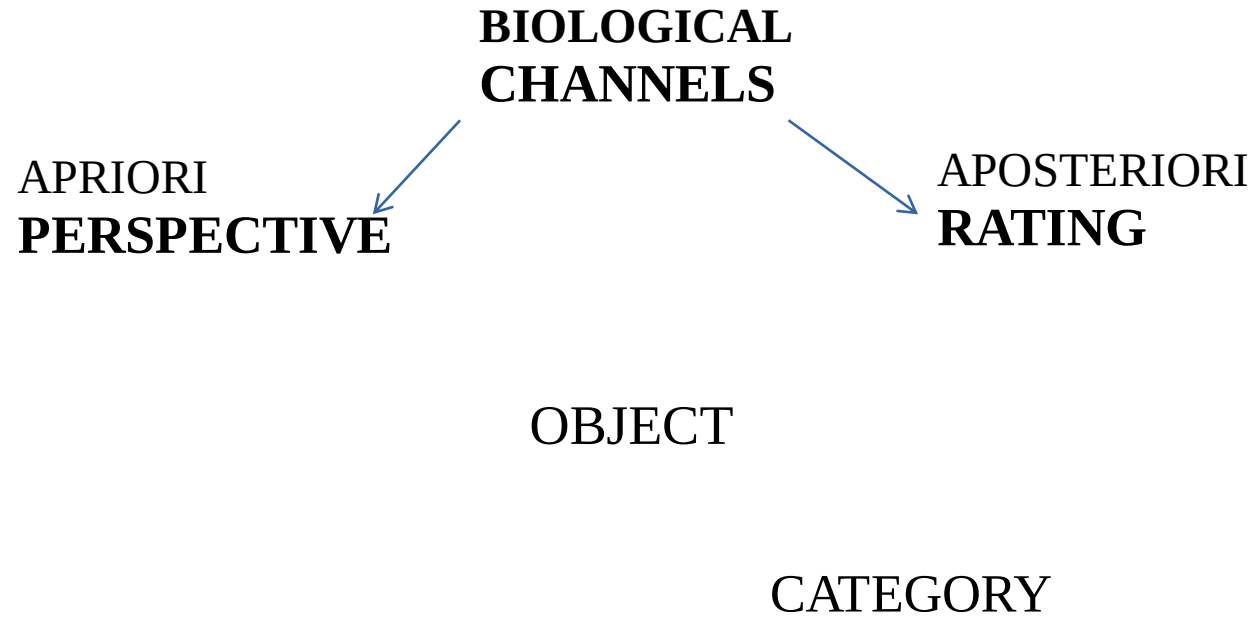
M A T C H Y

A I

SUGGESTION

A N A L Y S I S

Confluentism recommends...



HEART
PERSPECTIVE

TASTY
RATING

NEC
K

CATEGORY: **NEUROSCIENCE (POPULAR)**

...
INFORMAL

AndOr describe PHILOSOPHY this way:

TOUCH
PERSPECTIVE

VISUA
L
RATING

LOVELY TRUTH

CATEGORY: **WISE**

Andor develop the redundant challenge of:

LOVELY
PERSPECTIVE

LOVEL
Y
RATING

LOV
E

CATEGORY: **LOVE**

A PERSPECTIVE as an OBJECT too (a project of mine):

**FINE FATAL
FEMALE
PERSPECTIVE**

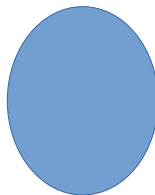
**LOVEL
Y
RATING**

CATEGORY: ...

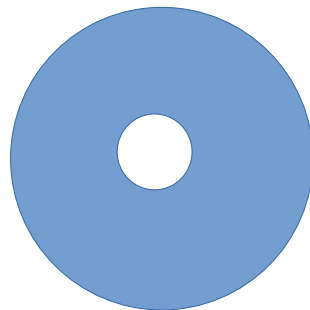
**PAPER
POEMS
VIDEOALBUM (Format)**



$\approx$



$\approx$



**DEFINITION
PRESCRIPTION
APP**

DEFINERS

WHY

...

WHY
WHAT
HOW

...

EVIDENCE
AXIOM PREDICTION
PROPOSAL CHALLENGE
QUESTION

...



RETO

PROPUESTA

PREDICCIÓN

AXIOMA

EVIDENCIA

LABELS PACKS: WISE

WHY

WHY

WHAT

HOW

WHO

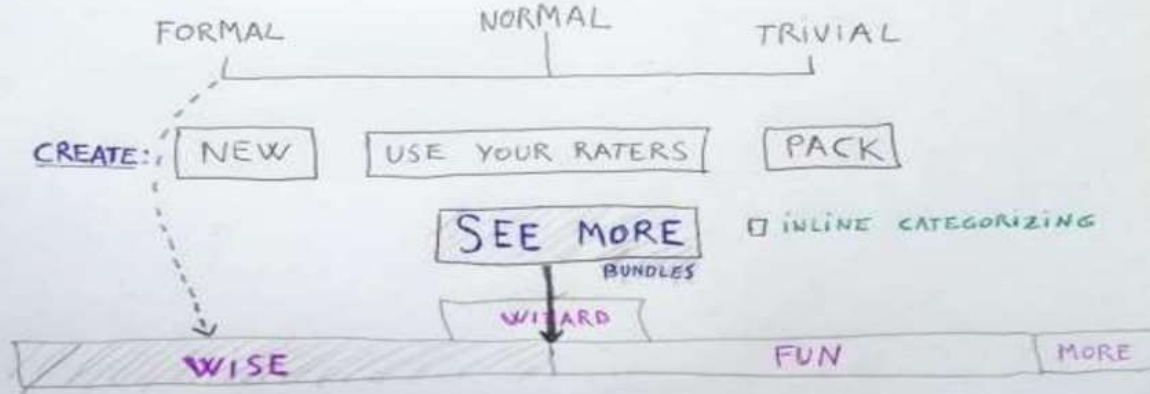
WHY

WHAT FOR

WHAT

HOW

WHERE WHEN



EVIDENCE
PROPOSAL
ACT

AXIOM
PREDICTION
CHALLENGE

SCIENCES ▼

FINE FATAL

DESTINY FREEDOM

FEM MALE

ANCESTORS ▼

- YOUNGER AGE
- ANIMALS
- BIOCHANNELS
- ...

PAST PRESENT FUTURE

SHORT MID LONG

ADD ADJECTIVE

TRUE LOVE

PERSPECTIVIZE

AXIOM

PREDICTION

- ☐ PROPOSAL
- ☐ CHALLENGE

- UPLOAD IMAGE
- UPLOAD AUDIO

USE TRUE LOVE AS CATEGORY FOR

POSTS	PROFILE	WALL
WANTS	OFFERS	CHANNEL

FUND YOUR ACTS/HABITS WITH SOME OFFERS

RELATE IT

DEFINE IT

- ☐ NORMAL
- ☐ FUNNY
- ☐ TECHNICAL

CATEGORIES

- ☐ PAST
- ☐ REFERRAL
- ☐ CASE

BIOLOGY
PSYCHOLOGY
SOCIOLOGY
MORE

TO PAIR 1
PAIR 2
ETC

DEFINE TRUE LOVE

PERSPECTIVE

MASK

GAME IT

FEMALE
MALE

METAPHYSICS
PARAPSYCHOLOGY

GAME THEORY
CYBERNETICS

TELEOLOGY

PERFECT

DRISKY

RANDOM

FATAL

CROSS-APPLY



COMPATIBILISM

AXIOM

PREDICTION

PROPOSAL

CHALLENGE

CATEGORIES

EVIDENCES

CONJECTURE
THEOREM
HYPOTHESIS
GUESS
ACT/HABIT
TEST
EXPERIMENT
POEM

NORMAL
FUNNY
TECHNICAL
SCIENTES

PAST
ACTUAL
REFERRAL
CASE
REVIEW

WYSIWYG

LINK

LOL

STAR

+

TEST AREA

POPULAR
MEDIA

EVIDENCE

RATE

CATEGORIES

FAVOURITES

SCIENTES

RECOMMENDED

ASK
BiBot

SEMANTICS

POLARITY

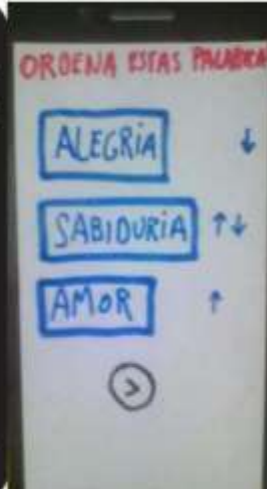
LOGIC

QUIRE

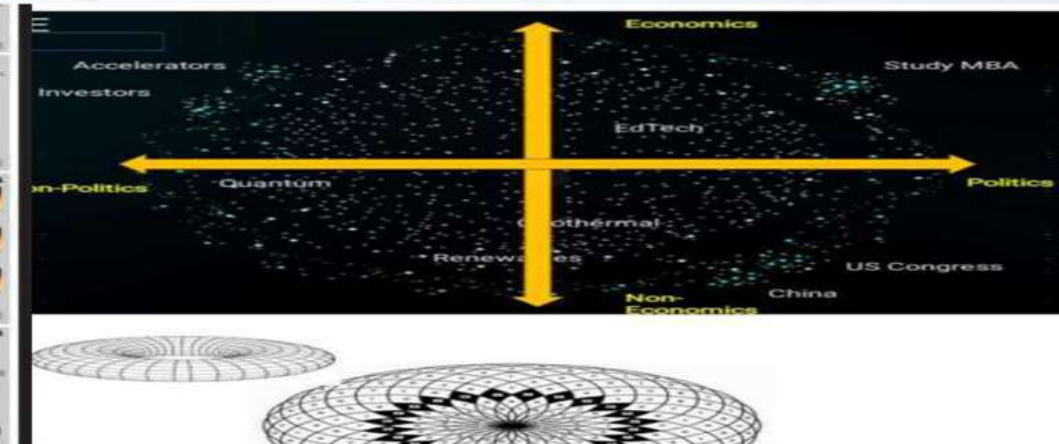
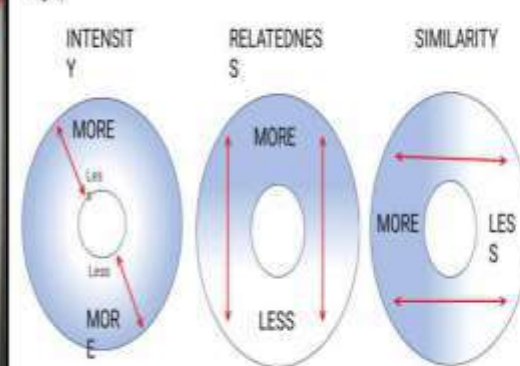
REWARD

ACT | HABIT
INTEREST

FAVOURITES



Defining the top-down space (interface parameters / weights)



SETS

Case: (F)LOVES

APRIORI
PERSPECTIVE
LOVE

APOSTERIORI
RATING

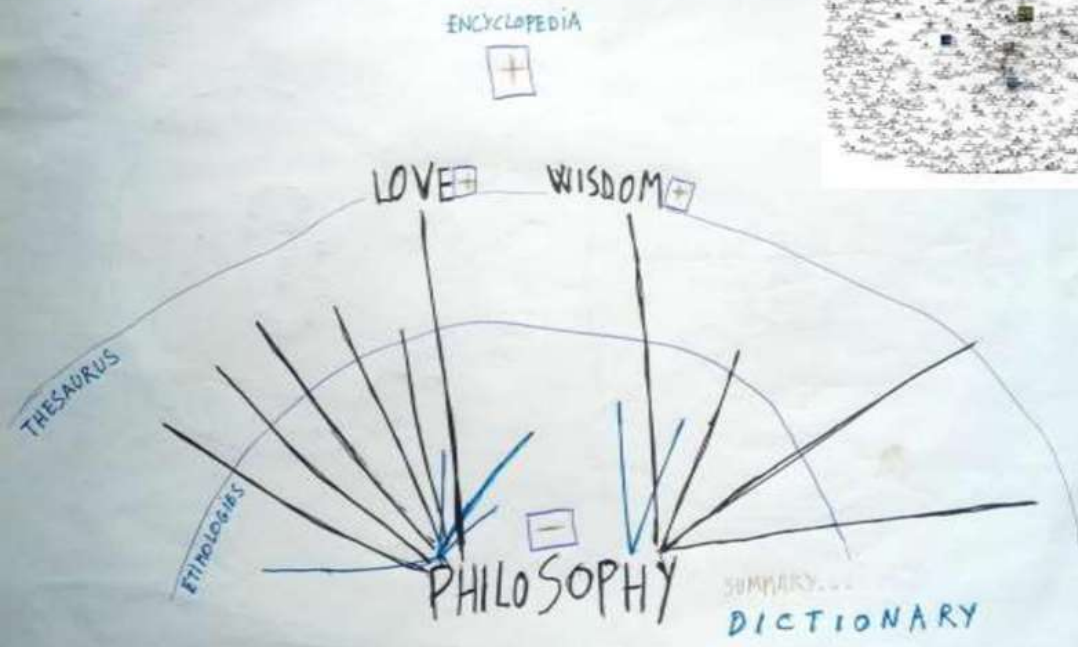
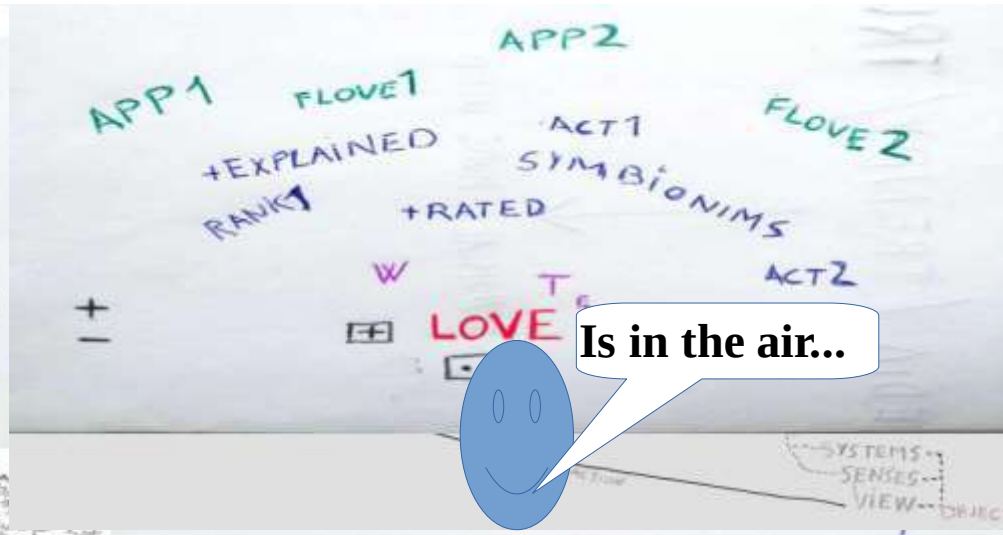
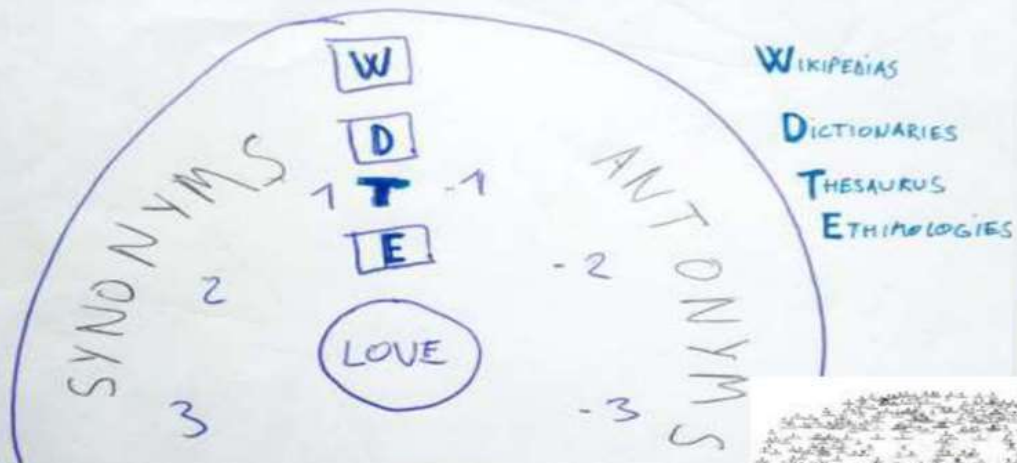
LOVE

CATEGORY
SET

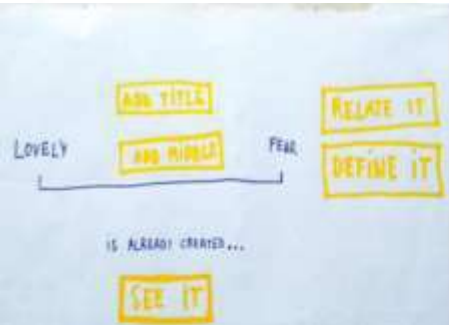
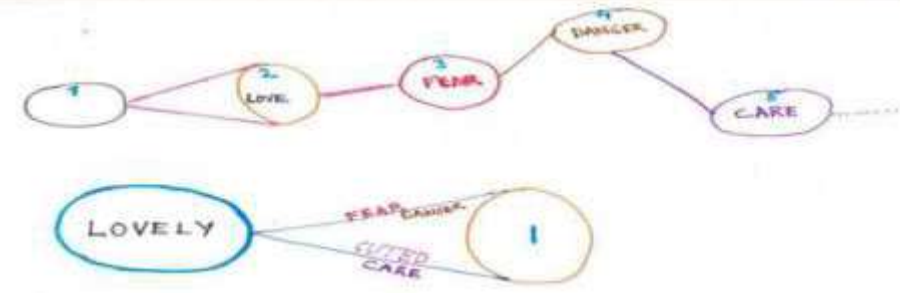


$\approx$





WHAT'S IN YOUR LOVE? **ADJECTIVE** **ACT**



TELEOLOGY ↔ EPISTEMOLOGY
 INTENTION ↔ EVIDENCE
 BIAS ↔



CROSS-APPLY PARENT AXIOM

TO TRUE LOVE (YOUR @POLY)

INNOVATIVE EVOLUTION
 FUCKING LOVE

AXIOM: NOTHING INNOVATES AS MUCH AS IT EVOLVES

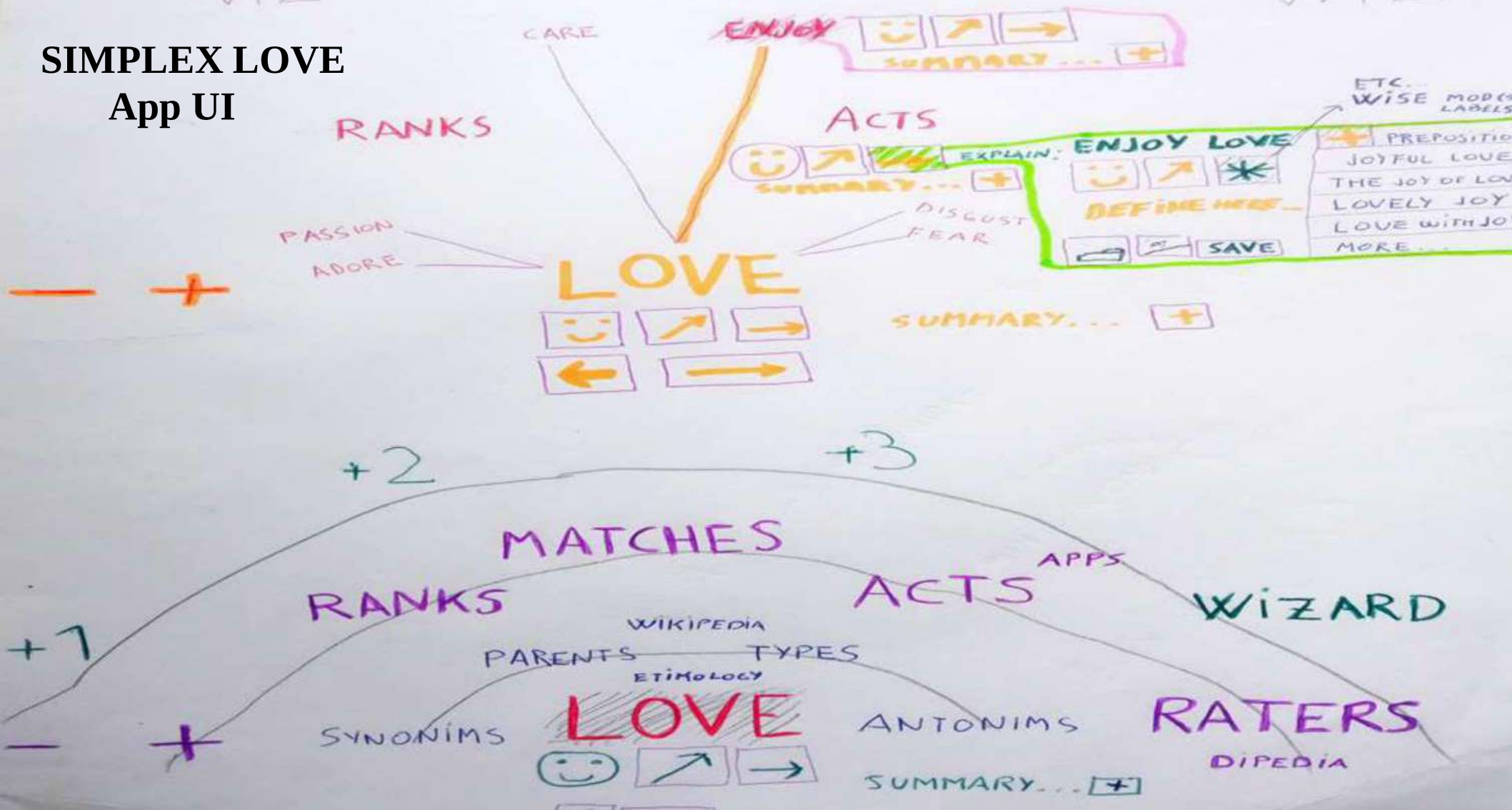
OK
 EDIT

TRUE IS A BIT LESS MEANINGFUL
 MORE BANAL
 A BIT MORE SIMILAR
 LESS OPPOSITIONAL
 MUCH MORE CONCRETE
 LESS ABSTRACT

THAN LOVE
 SEE OPINIONS FROM OTHERS
 MODIFY IT
 NEXT
 SEE MORE



WIZ



(F)LOVES KEYSETS

INMATERIAL	Universal Natural Experiential	Flove.org/ Simplex Fuzzy Channels
EMOTIONAL	Passional Informal Formal	Love Joy Wise
RATIONAL	Personal Local Social	Souls Trust Free
MATERIAL	Extractional Manufacture Service	Eco Craft Offer
ECONOMICAL	Gift Lend Exchange	Freed Shareful Chain

Palabras afirmantes
NECESIDAD
Rechazo

Elogios
Amables
Ánimo
Humildad

5 Amores Heridos

Contacto físico
EROS
Abandono

Abrazos
Caricias

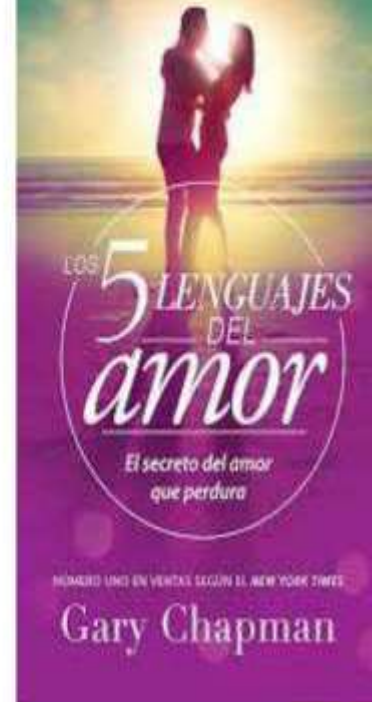
Tiempo de calidad
PASIÓN (ÁGAPE)
Injusticia

Actos de servicio
CARIDAD
Traición

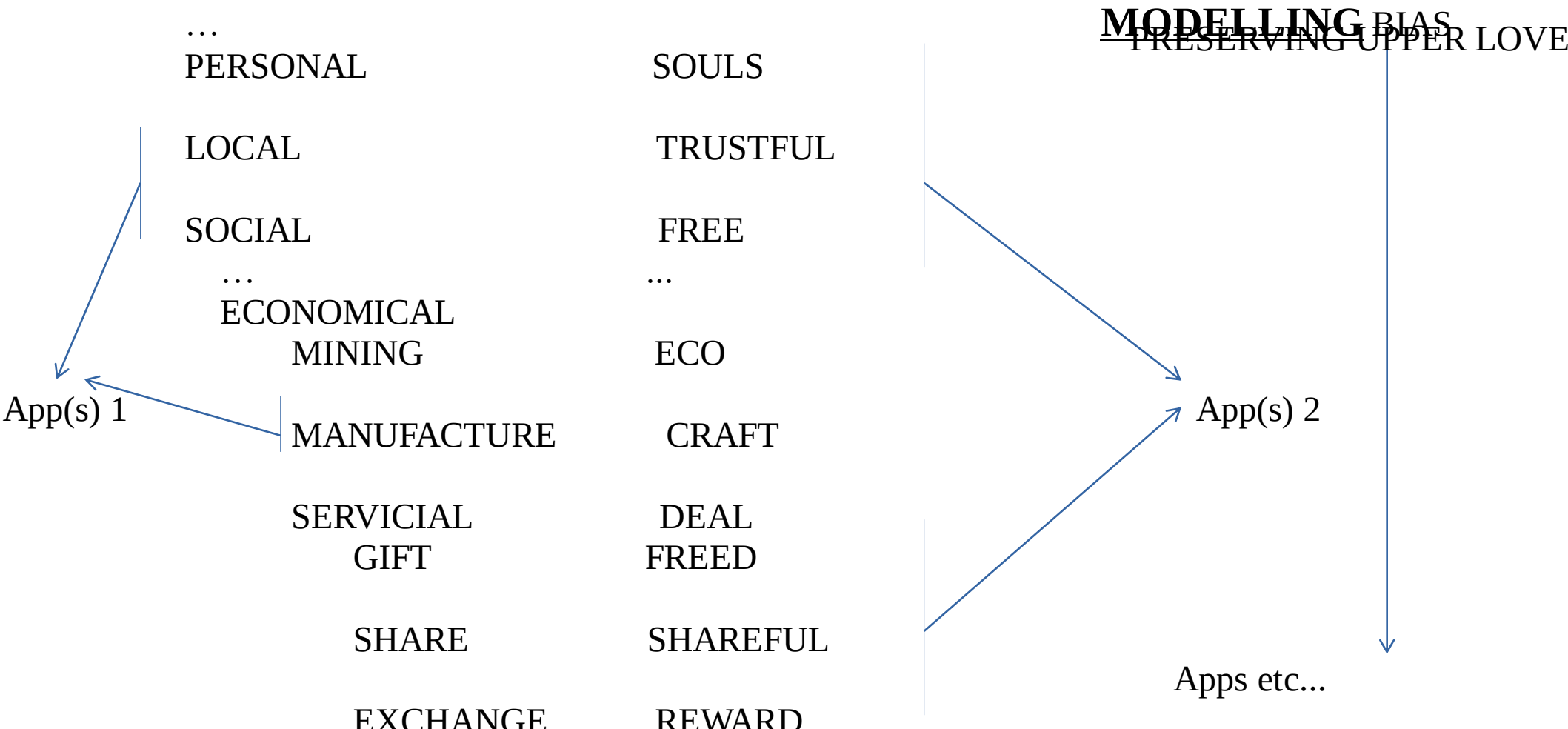
Con cercanos
Con lejanos
No por obligación

Regalar cosas
DARSE
Humillación

Agradecer
Recibir



LOVELY APPS



Analogize both Triads and LABEL some ACTION for that joint

Personal

Local

Social

FREED
GIFT

WISH

SHAREFUL
LENDING

CLAUSE

EXCHANGE
DEAL

COIN

Apply one lower ACTION to Upper APPS

Personal
Souls

Local
Trustful

Social
Freedom



WISH



FREED
GIFT

SHAREFUL
LENDING

CLAUSE

EXCHANGE
DEAL

COIN

Apply Upper APPS to lower ACTIONS

Personal
Souls

Local
Trustful

Social
Freedom

FREED
GIFT

WISH

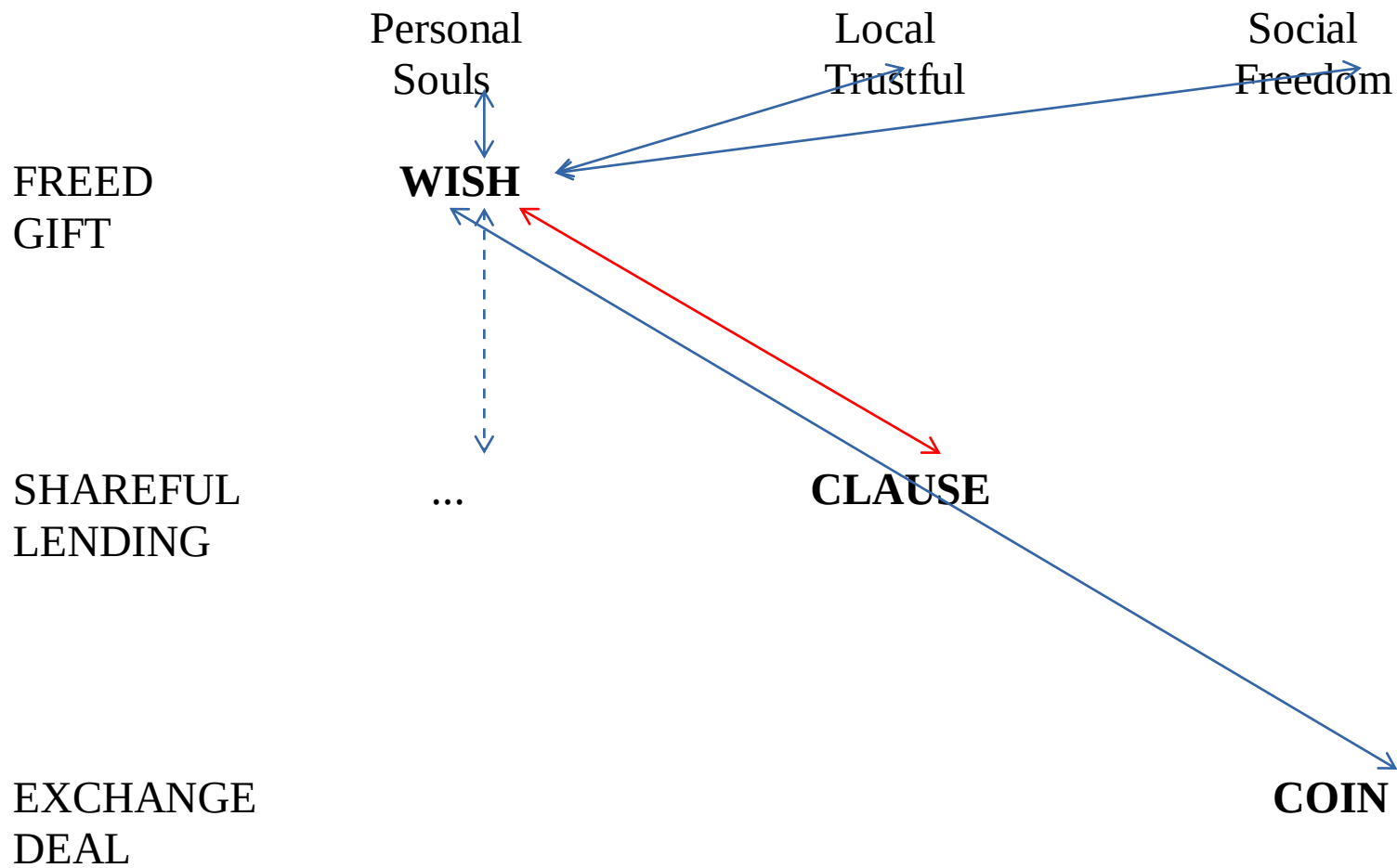


SHAREFUL
LENDING

CLAUSE

EXCHANGE
DEAL

COIN





ALMAS

ECOLOGIA

CONFIS

ARTESANIA

RED

OFERTAS

añade cosa o servicio

REGALAR

PRESTAR

CAMBIAR

AL COMÚN

A CUALQUIERA

RELACIONES

• LES HAPPY ONES

Añadir relacionado

GUARDAR

PUBLICAR

COMPARTIR



MÁS INFORMACIÓN

INSTASHARE



LATEST THINGS

ADD NEW THING

ADD MEDIA

• WORLD PEACE

Add a wish here

ADD CATEGORIES

SOULS

ADJECTIVE 1

BRAVE

ADJECTIVE 3

ADJECTIVE 4

ADJECTIVE 5

ADJECTIVE 6

OTHER

CATEGORY 1

CATEGORY 2

CATEGORY 3

CATEGORY 4

CATEGORY 5

CATEGORY 6

PUBLISH

THINGS



LATEST THINGS

ADD NEW THING

BIKE

Add a thing here

ADD MEDIA

CATEGORIES

ECOLOGICAL

CRAFT

SOULS

ADJECTIVE 1

BRAVE

ADJECTIVE 3

ADJECTIVE 4

ADJECTIVE 5

ADJECTIVE 6

OTHER

CATEGORY 1

CATEGORY 2

CATEGORY 3

CATEGORY 4

CATEGORY 5

CATEGORY 6

WISHES

• WORLD PEACE

Add a wish here

CONDITIONS

GIFT

LEND

EXCHANGE

0000€



endorsed use

comment

ADDITIONAL INFORMATION

Insert text here

CONTACT

SAVE

PUBLISH

SHARE

MICRO
PARTICLE

...

CELL – SPECIATION

...

(BI)SYSTEMS

...

NERVOUS

...

VIEW

ORGANISM

...

MACRO

Say one:

ANIMAL

COLOUR

Personal SOULS APP

MICRO
PARTICLE

...

CELL – SPECIATION  ANIMAL  ~~3~~ **Adjectives (OFFERS)**

...

(BI)SYSTEMS

...

NERVOUS

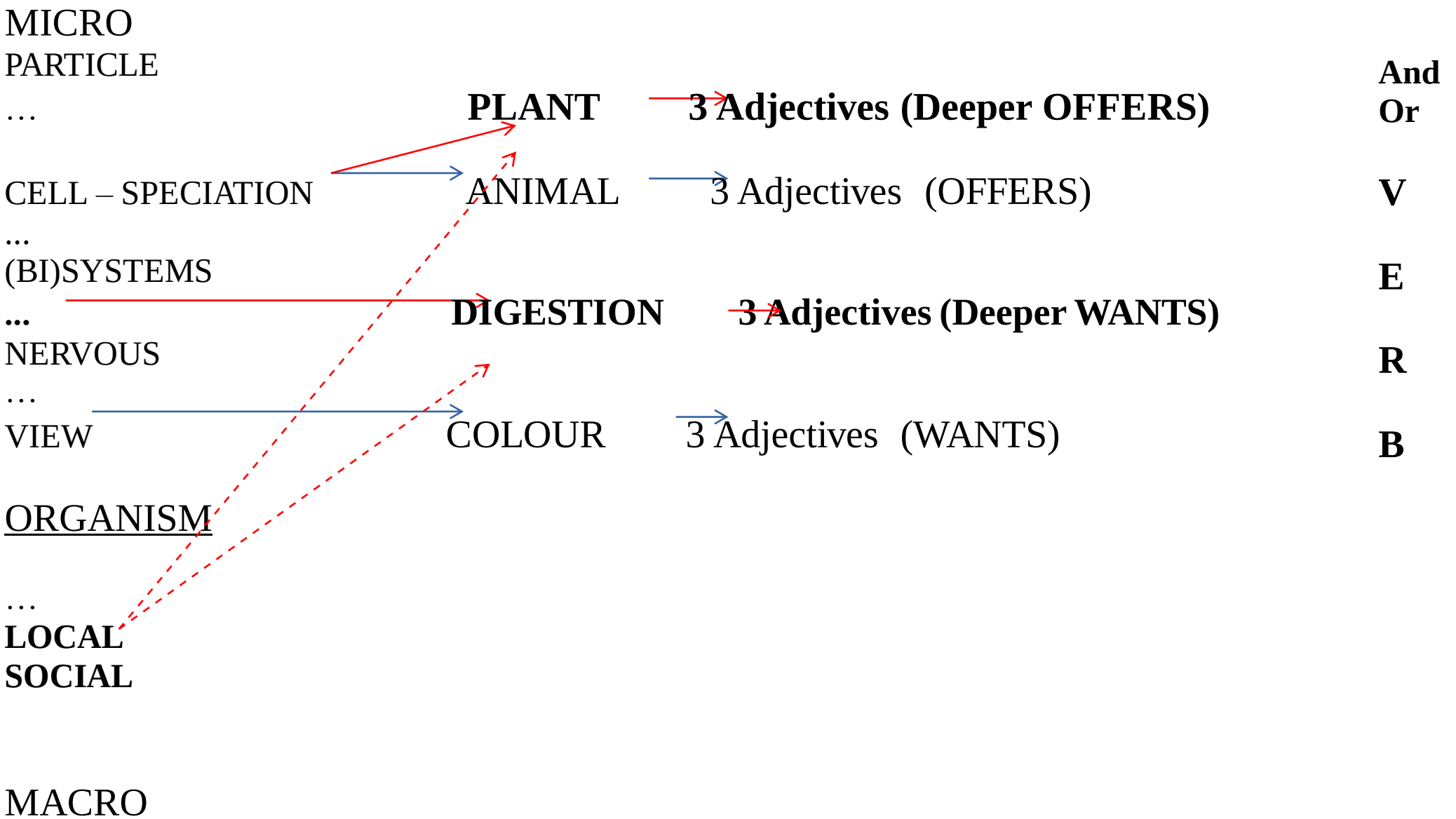
...

VIEW  COLOUR  ~~3~~ **Adjectives (WANTS)**

ORGANISM

...

MACRO





SOULS

< BACK

THINK ABOUT AN ANIMAL: 

ENTER

ANIMAL 1

ANIMAL 2

ANIMAL 3

EAGLE

ANIMAL 5

ANIMAL 6

ANIMAL 7

ANIMAL 8

ANIMAL 9

LEVEL: 1STEP: 2



SOULS

< BACK

3 QUALITIES OF YELLOW: 

ENTER

ADJECTIVE A

ADJECTIVE B

ADJECTIVE C

ADJECTIVE D

BRAVE

ADJECTIVE F

ADJECTIVE G

ADJECTIVE H

LEVEL: 1STEP: 4



SOULS

< BACK

YOUR ANALYSIS:

YOU ARE: EAGLE

YOU SAY YOU ARE: BRAVE

OTHERS SAY YOU ARE: ADJECTIVE 4

YOU WANT TO BE MORE: ADJECTIVE 5

YOU ARE LOOKING FOR: YELLOW

PEOPLE WHO ARE: ADJECTIVE B

OTHERS SAY THEY ARE: ADJECTIVE D

THEY WANT TO BE MORE: BRAVE

ANALISE

SAVE

SHARE

PREVIEW AS PROFILE

?

PLAY LEVEL 2

< BACK

LEVEL: 1

STEP: 5



SOULS

< BACK

3 FLAVORS EAGLE LIKES:

ENTER

ADD MEDIA

?

CASE APP: CUSTOM REWARDED TASK

Labour help Home sitting MORE... PROMOTED
10(H\$) 3H/w(1h\$)

BOB

ALICE

M	42	60	SOULS
A			
T	60	80	TRUST
C			
H	65	25	DEAL

TRUSTFUL

INBOX

PUBLISH • SEND PRIVATELY TO EMAIL:

OFFER • REQUEST PHONE:

TRUST • GRANT TO:

RECIPROCAL? • NO • YES • YES, BUT DIFFERENT OTHER:

CONDITIONS DURING:

FOR: WARM ME:

EXPIRES:

BECAUSE...

ET: ☐ CRITICIZE ☐ HARSH ☐ BLAME ☐ FLARE

☐ DISFAVOR ☐ IGNORE ☐ BLACKBALL ☐ SEIZE

☐ BOYCOTT ☐ CORSE ☐ PUNISH ☐ SUE

☐ BREAK ☐ DESTROY

MYFAMILY

OTHER: CONTACT: SUGGESTION

ADDING • TO AS:

	MATE	BRO	PARENT	GRAND	COUSIN
JUNE 11					
CARE	SEX	COMPANION	AFFECTION	CHEERS	ATTENTION
GUIDANCE	PRESCRIBE	LIMITS	RECOMMEND	ADVICE	LISTEN
CONTACT	MEET	LOCATE	TALK	CHAT	REPLY
ECONOMY	SHARE ALL	SHARE MOST	SHARE SOME	LEND MOST	LEND SOME

AND OWNTRUST

RECIPROCAL? • NO • YES • YES, BUT DIFFERENT

SEE ALSO:

Local TRUSTFUL FAMILY

Social FREE

DATA

PROJECT

TASK

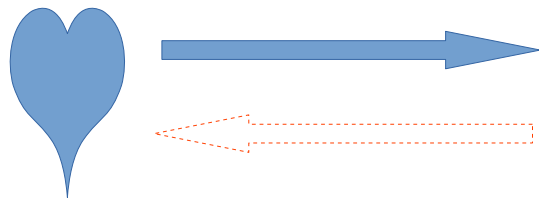
WAGE

NETWORK

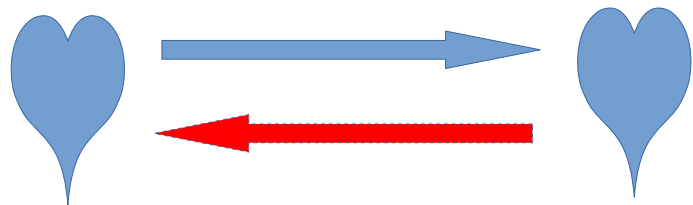
ECONOMY

ADD NEW

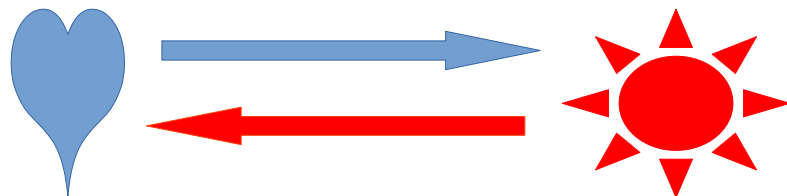
OFFER



GIFT



LEND



EXCHANGE

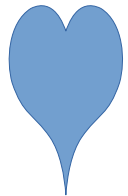
IDEAL FOR:

LONG



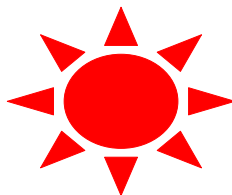
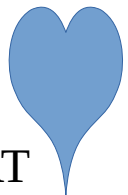
GIFT

MID



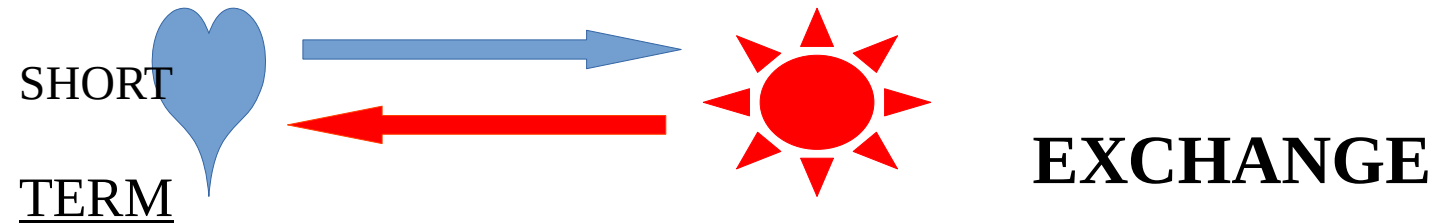
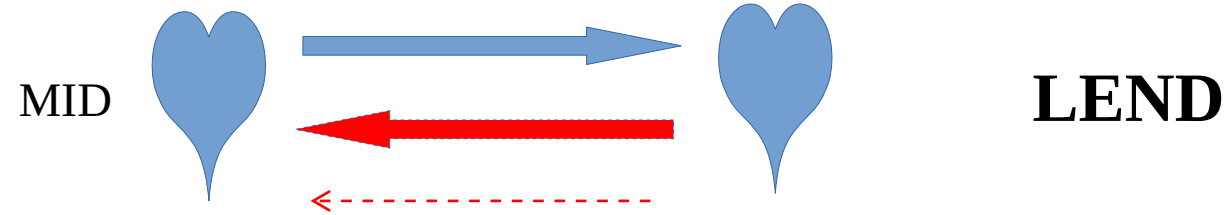
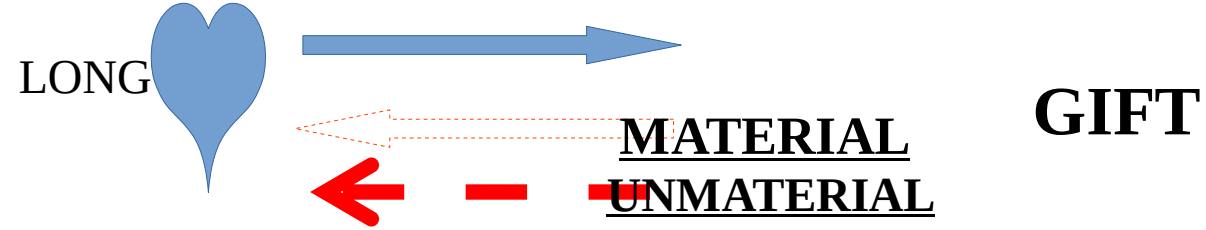
LEND

SHORT

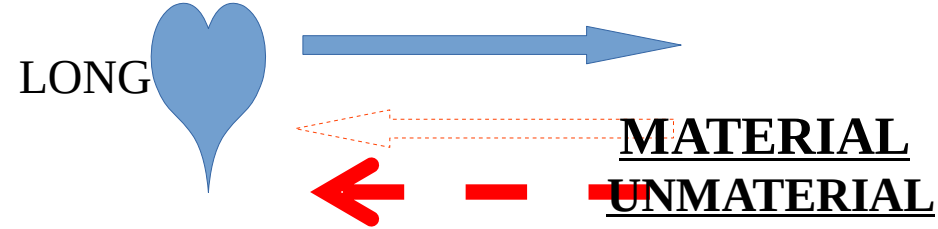


EXCHANGE

EXPECTED BENEFITSs:

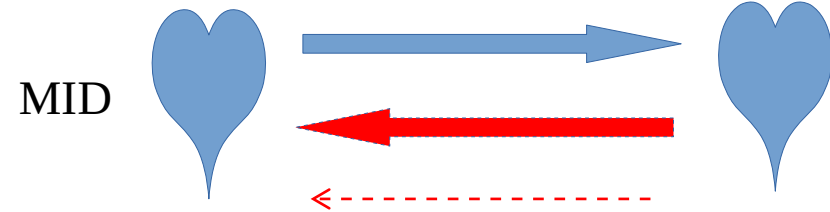


EXPECTED BENEFITS:



GIFT

**IT WILL BE BETTER TO GIFT
OR EXCHANGE DEPENDING
HOW MUCH IN TOTAL EACH
TERM AND MATERIALITIES
AND INMATERIALITIES ARE
ALREADY SATISFIED AT THE
MOMENT**



LEND



EXCHANGE



REGALAR ○ PRESTAR ○ INTERCAMBIAR

OFREZO



★ Artesana / Ecolóxica

Engadir imaxe

TEMPO

tempo máximo de

devolver despois de usar

cando o pida

TIPO DE USO

non comercial

calquer propósito

xerar+ compartir

DESTINATAR@S

membro de

calquera persoa

persoas compartivas

ACHEGA

aval

comentario

favor

TOTAL



REGALAR

PRESTAR

INTERCAMBIAR

por

MS

F

H

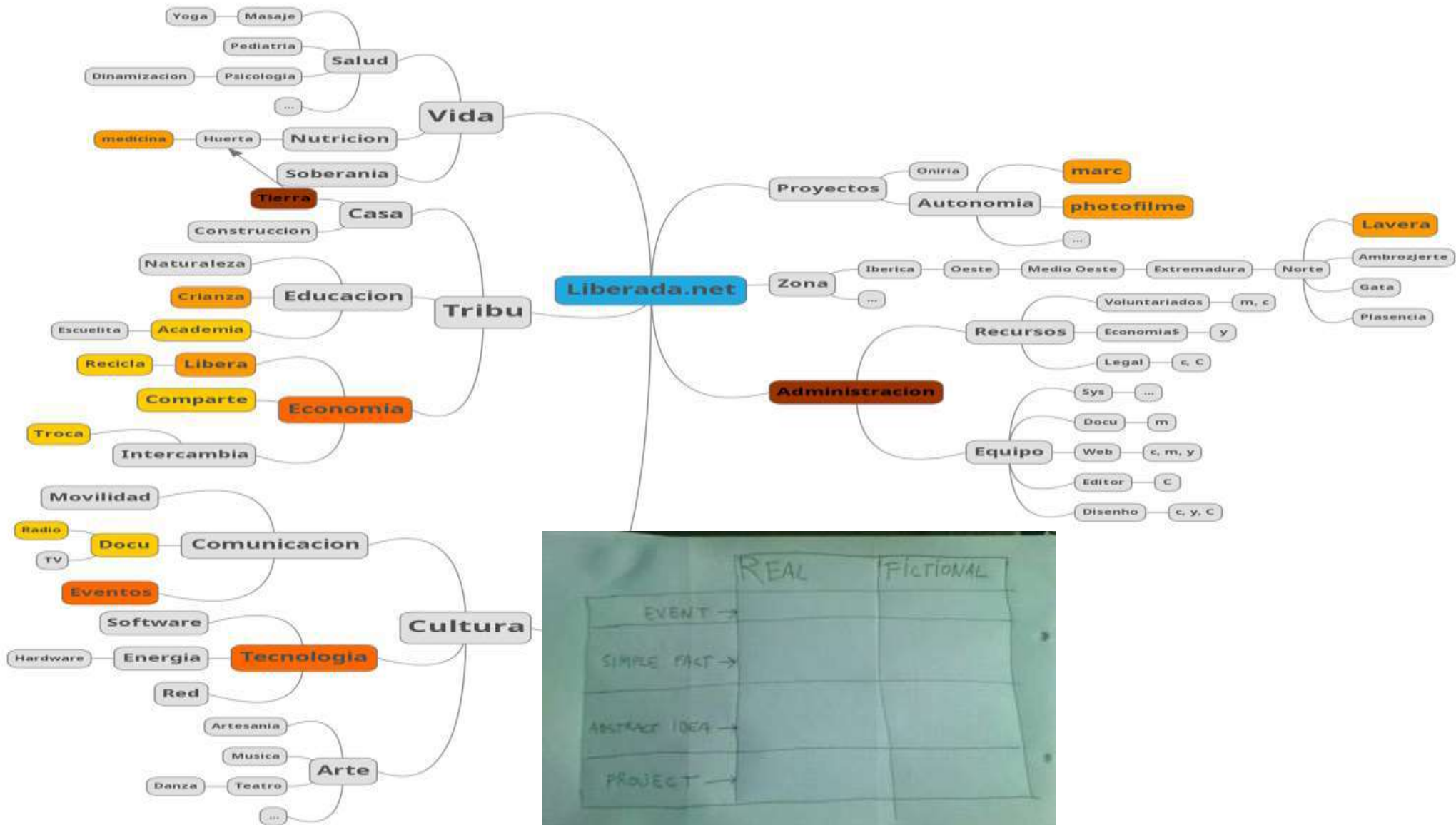
€

para BÁSICO

☐ Todo

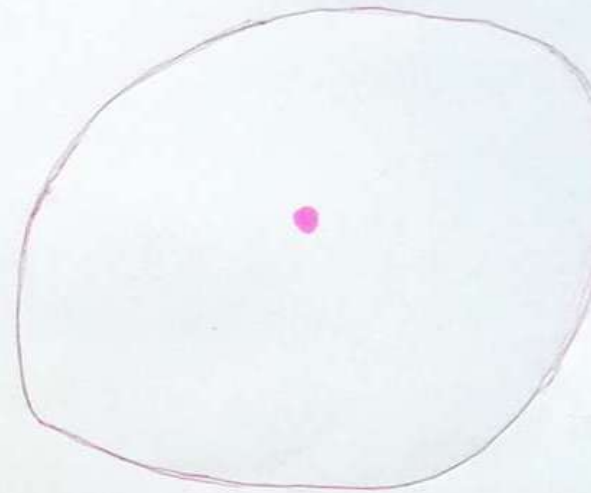
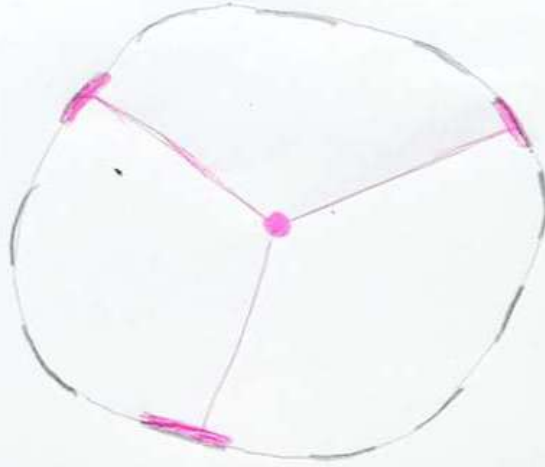
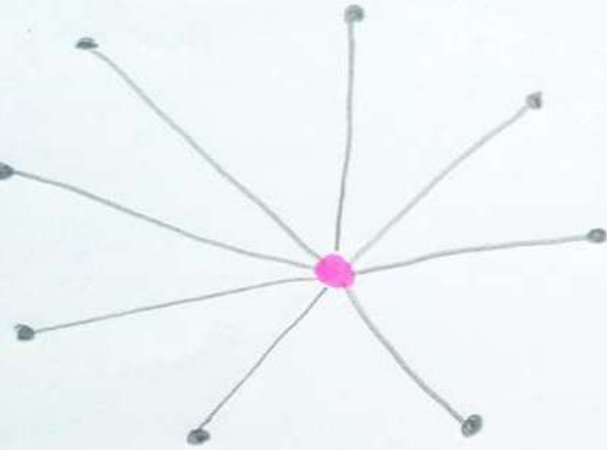
para PROXECTOS

☐ Parte: ____ %



	REAL	FICTIONAL
EVENT →		
SIMPLE FACT →		
ABSTRACT IDEA →		
PROJECT →		

MORE WITH P2P MEANING TECHS



CENTRALIZED → DECENTRALIZED ← DISTRIBUTED

(DE)CENTRALIZATION

	<u>TITLER</u>	<u>DEFINITION</u>	<u>LENGTH</u>	<u>STORE (UPDATE)</u>
LEGAL DICTIO.	ONE	UNIQUE	SHORT	VERY TIGHT
DICTIONARIES	ONE	UNIQUE	SHORT	TIGHT
WIKTIONARY	ONE	UNIQUE	VERY SHORT	SEMI-OPEN
MERRIAM	ONE	UNIQUE	VS ENRICHED	PRIVATE INSTITUTION
POWER THESS.	ONE	UNIQUE	VS ENRICHED	PRIVATE ORGANIZATION
WIKIPEDIA	SOME	UNIQUE	LONG	OPEN
AI CHATBOTS	SOME	MULTIPLE	ALL	OPEN-CLOSED
/DIPEDIA	TWO	MULTIPLE	ENRICHED	FREE
/OMNI/LOVE	LOVE	MULTIPLE	ENRICHED	FREE

PHYSICAL DATALINK NETWORK TRANSPORT SESSION PRESENTATION APPLICATION

LOCAL ACTIVATION

K I T

G O S S I P

UNMUTABLE

OFFLINE RECOVERY

CRYPTO FEED INTEGRITY

S C U T T L E B U T

NON-INDEX
MODULAR

M A R K D O W N

SOCIAL NETWORK

MARKET

ECOIN

Personal **SAVE**

STORE Local **SHARE**

Social **PUBLISH**

SAVE

LOCAL ACTIVATION

SEE & COPY Resume (Legible Phrase)

DOWNLOAD in your DEVICE

Choose FORMAT

STORE

SHARE

PUBLISH

SAVE

LOCAL ACTIVATION

SEE & COPY Resume (Legible Phrase)

DOWNLOAD in your DEVICE

Choose FORMAT

STORE

SHARE

FEDERATE PEERS

SEND To: MAIL

PHONE

...

PUBLISH

SAVE

SEE & COPY Resume (Legible Phrase)
DOWNLOAD in your DEVICE
Choose FORMAT

STORE

SHARE

SEND To: MAIL
PHONE
...

PUBLISH

In NETWORKS:

DISTRIBUTED PEERS	CLIENTS
DECENTRALIZED POOLS	SERVERS
CENTRALIZED WEBS	MODULES
PLATFORMS	SERVICES

SAVE

SEE & COPY Resume (Legible Phrase)
DOWNLOAD in your DEVICE
Choose FORMAT

STORE

SHARE

SEND To: MAIL
PHONE
...

PUBLISH

In NETWORKS: LAYERS: Inline notes (ala Markup.io)
DISTRIBUTED PEERS CLIENTS
DECENTRALIZED POOLS SERVERS
CENTRALIZED WEBS MODULES
PLATFORMS SERVICES

STANDARD

STORE

CONTENT

FLOVE.ORG / FUZZY / OMNI / LOVE
(Demo POOL)

WISE (Labels), 5LOVELANGS, ETC

STANDARD

STORE

CONTENT

FLOVE.ORG / FUZZY / OMNI / LOVE / APPS / PACK1
/ PACK2

STANDARD

STORE

CONTENT

FLOVE.ORG / FUZZY / OMNI / LOVE / APPS / PACK1

/ PACK2

/ **DATASETS**

/ **FORMAL**

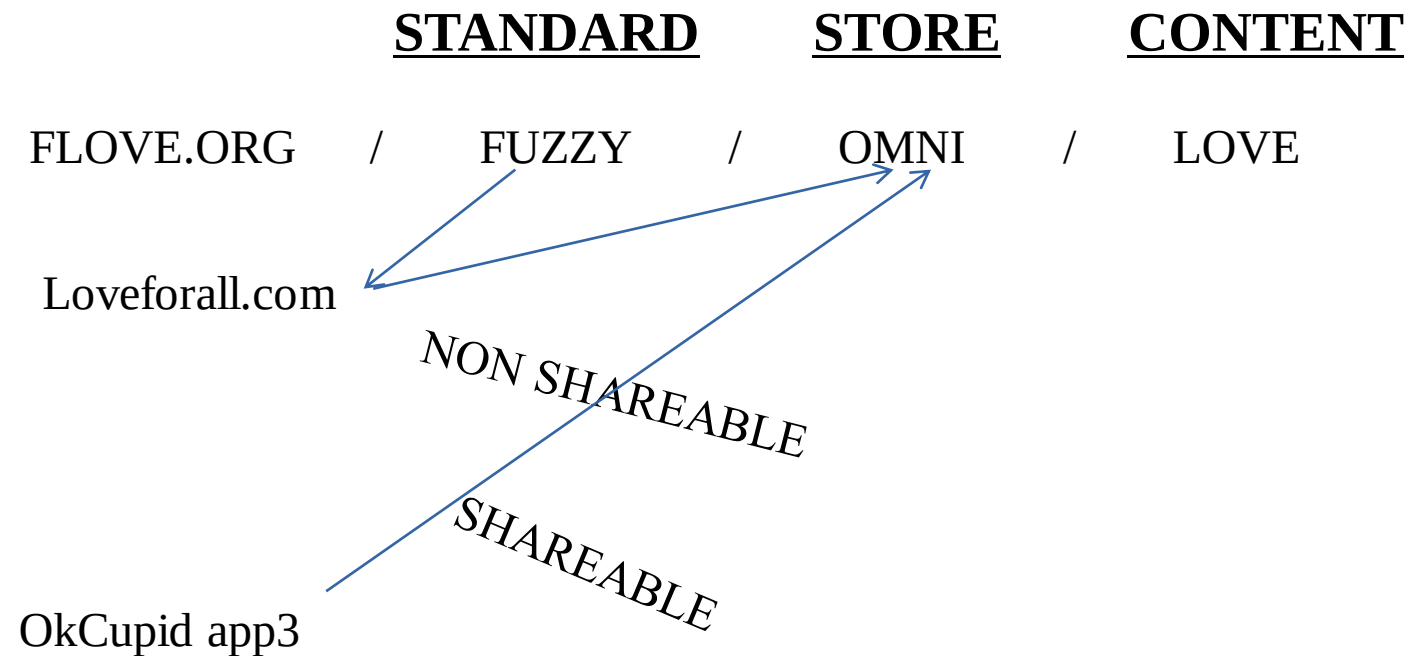
/ **INFORMAL**

/ **BROWSE (Service)**

/ **WEB**

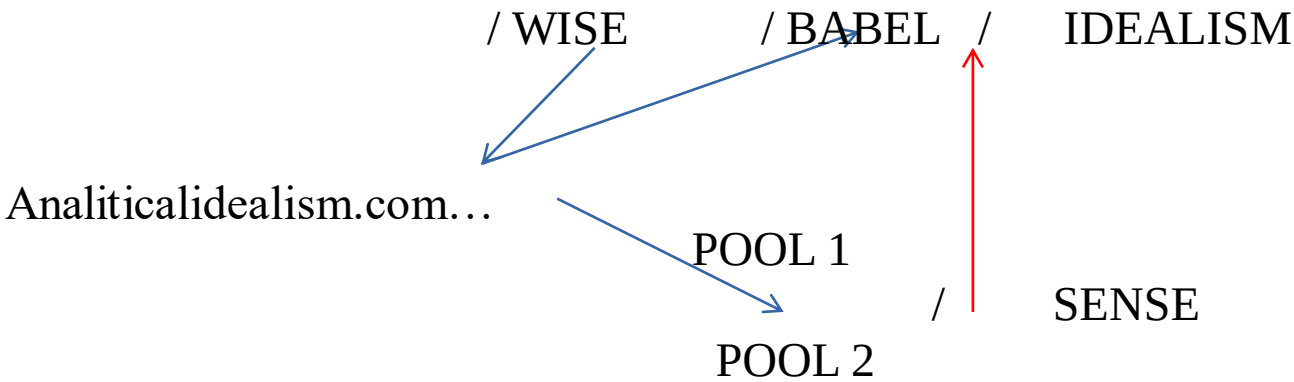
/ CRAWL

Use the free FUZZY Standard and OMNI Store for Sharing or not Sharing your data



Case: BABEL as a Custom OMNI STORE (For FUZZY WISE data)

<u>STANDARD</u>		<u>STORE</u>		<u>CONTENT</u>		
FLOVE.ORG	/	FUZZY	/	OMNI	/	LOVE

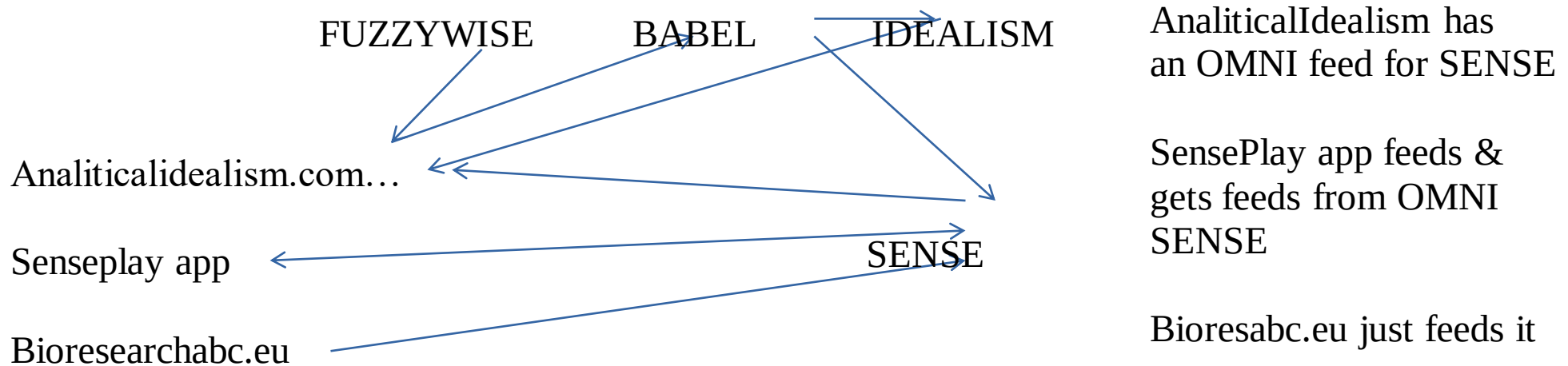


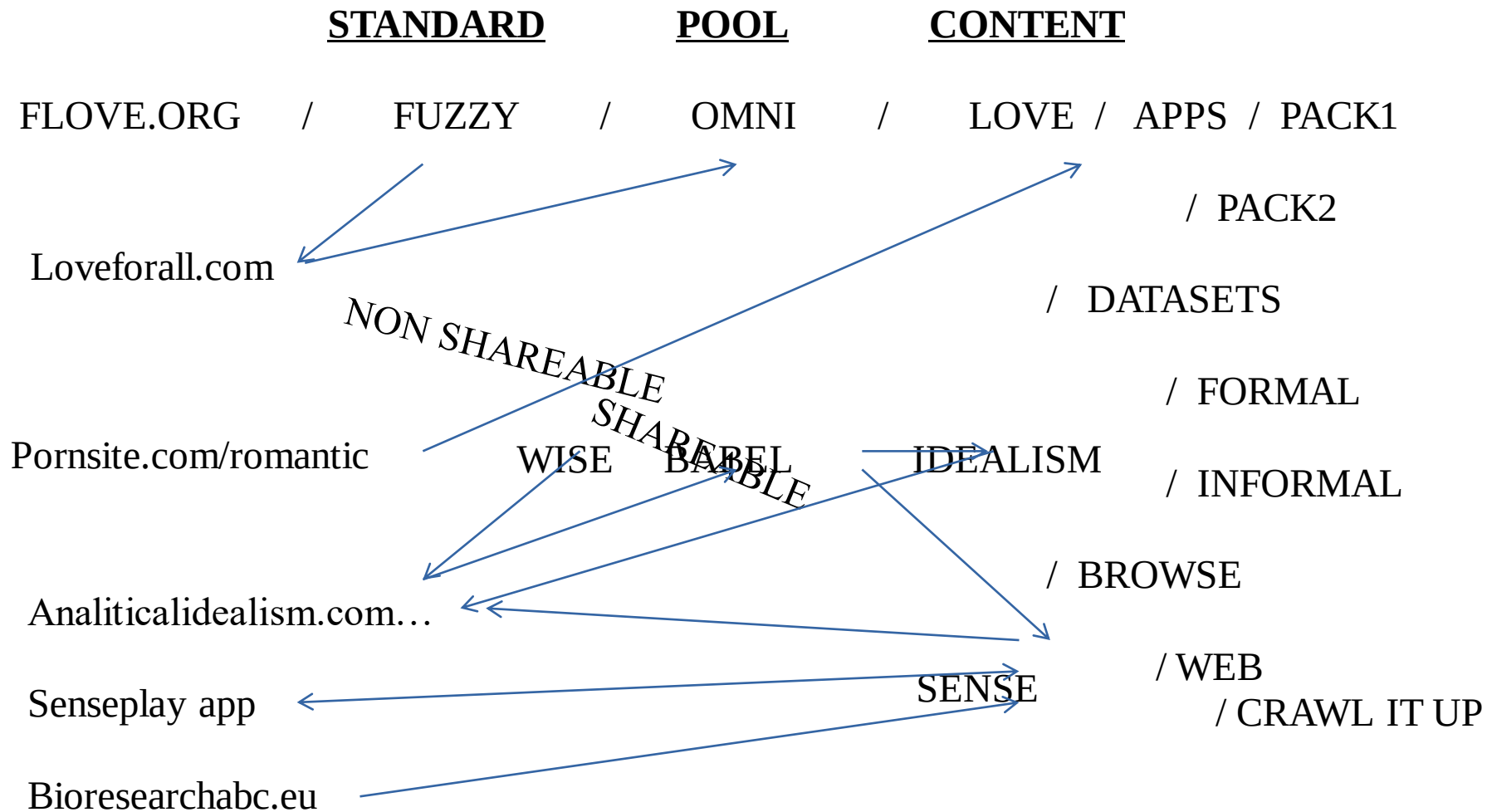
STANDARD

STORE

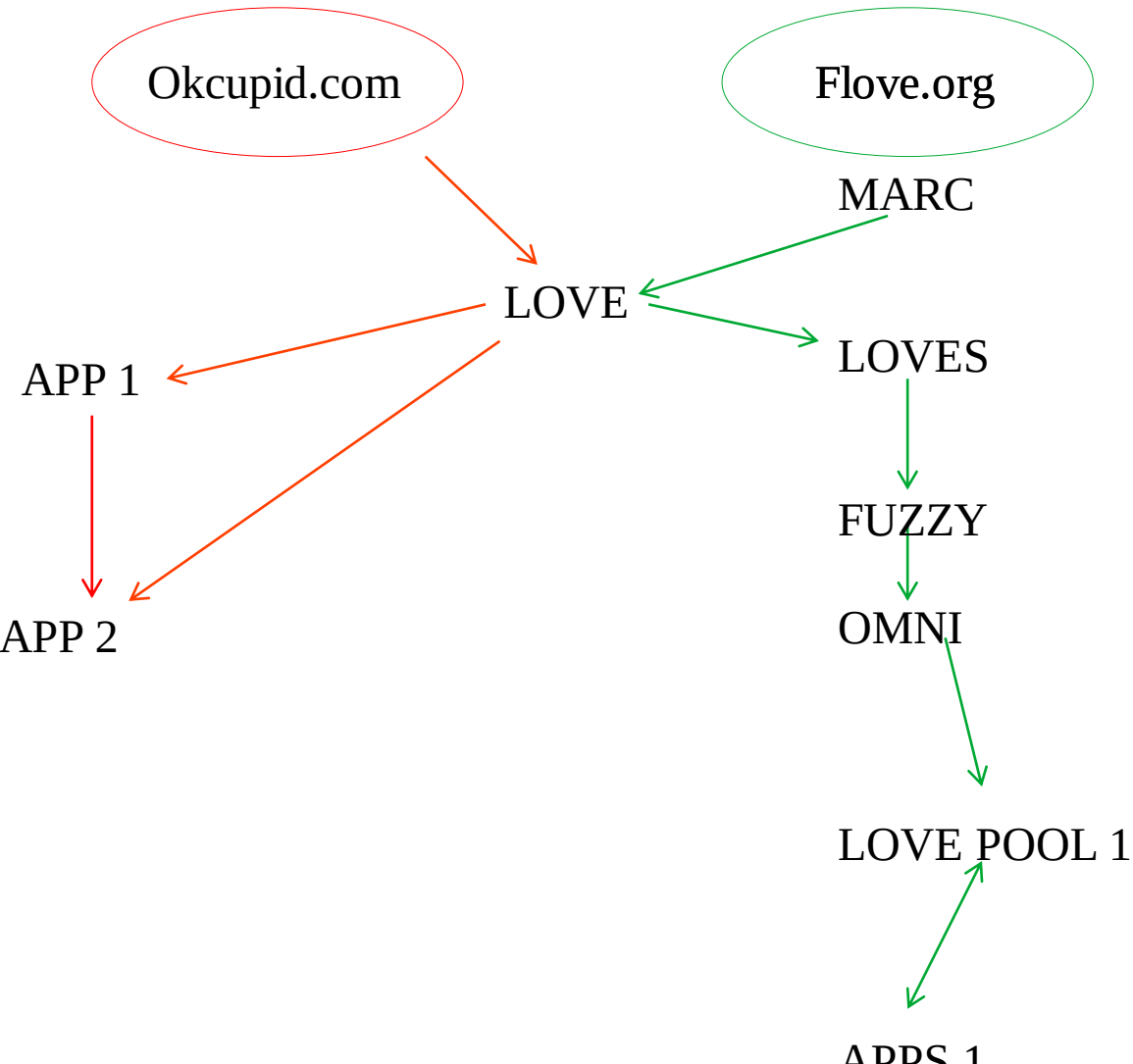
CONTENT

FLOVE.ORG / FUZZY / OMNI / LOVE

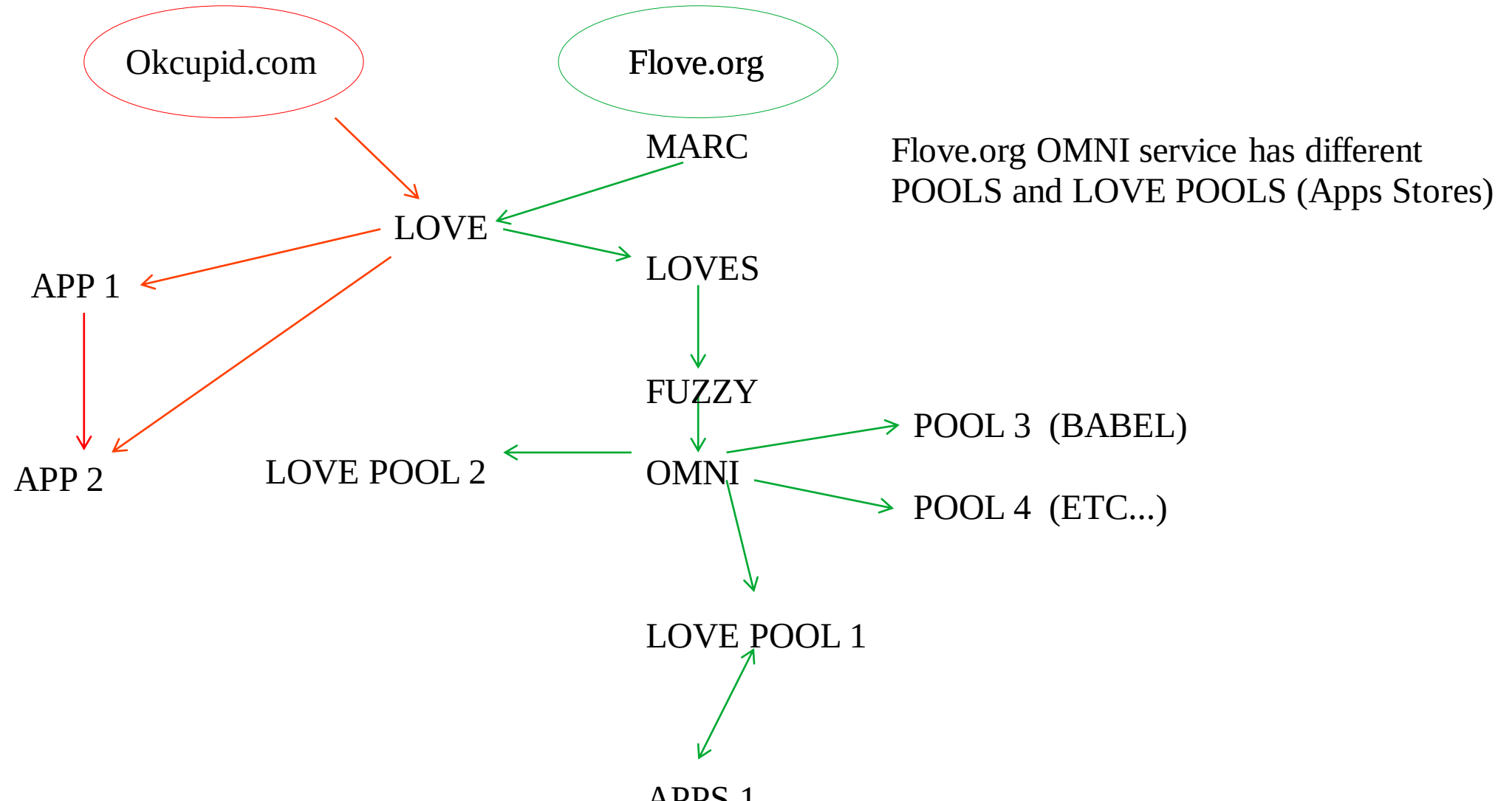


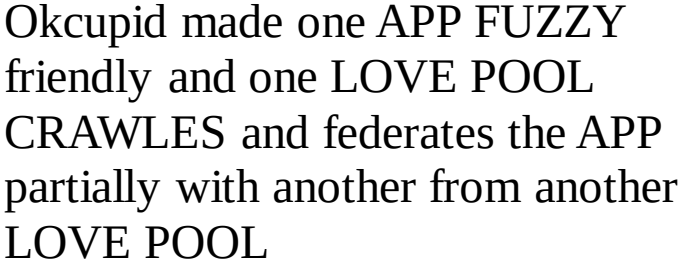


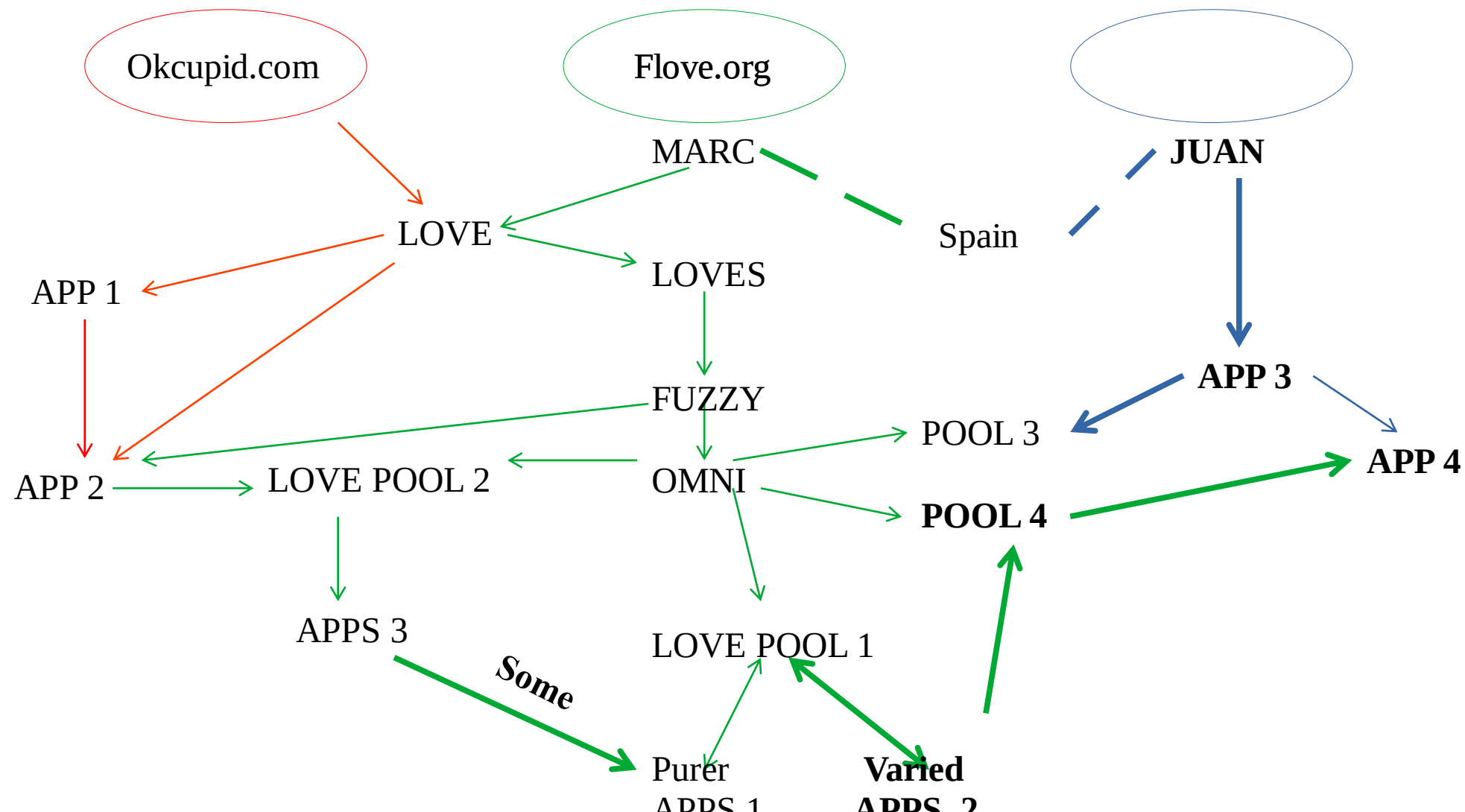
Case: Decentralized LOVE STORE



MARC at flove.org & OK Cupid
Have developed some Lovely apps







WORD

NUMBER

AND

COMPLEMENTARY

COMPLEMENTARY

AND OR

OPPOSITE

GO

* TWO FIELDS REQUIRED
WISHED

1

2

3

4

5

$1+5$ — 1 OXYMORON
 $3+5, 1+5$
 $1+3$ — 1 SOULMATE
 $3+4$ —
 $1+4$ —
 $1+2$ —
 $1+3+4$ — 3 S + 1 TRIAD
 $1+3+4+5$ — 3 S + 3 O + 4 T
 $1+3+5$ — 1 S + 2 O + 1 T
 $4+3+5, 1+4+5$ —
 $2-1$ — 5 — DISPLAY INVERSE
NOTHING
 $2+3 (+4)$ — COINCIDENCES

SIMPLIFIABILITY...
MPLEX

FLOVE

HERE

FOR YOUR PROJECT

(LOGOS OF PLATFORMS IMPLEMENTING FLOVE)

YOUR PROJECT VALUES / KEYWORDS:

ADD ONE HERE

+

DONE

I.E. 5 SENSES

HOW MUCH FLOVE FOR

HEAR SMELL TASTE VIEW TOUCH

• ALL COMBINATIONS

• CUSTOM

DONE

i YOU COULD
(DE)ACTIVATE
THEM LATER
EPISTEMOLOGIC FIELDS

+

SUBJECTIVE **BOTTOM UP** INPUT
AND **TOP DOWN** ANALYSIS AI

**BOTTOM UP
YOU**

SEE

BROWSE

R(EL)ATE

EXPLAIN

DESCRIBE



FACT

PRESCRIBE



ACT
OFFER

BOTTOM UP
YOU

TOP DOWN
AI

S
U
G
G
E
S
T
I
O
N

SEE

S
U
M
M
A
R
Y

BROWSE

R(EL)ATE

EXPLAIN

DESCRIBE



FACT

PRESCRIBE



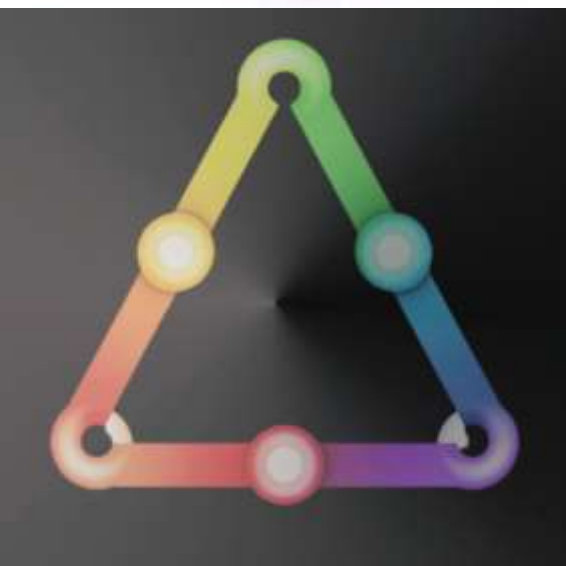
ACT

OFFER

REWARD

SEE MORE

Flove.org/apps



FLOVE PRESENTATION: INDEX

.INTRODUCTION.....	3
.METAPHYSICS.....	62
.MATHYLOGIC.....	151
.SCIENCE.....	260
.BIOLOGY.....	298
.LINGUISTICS.....	345
.PSICOSOCIAL	448

UNIT
PARTICLE
ATOM
MOLECULE
MACROMOLECULE
PROTOPLASMA

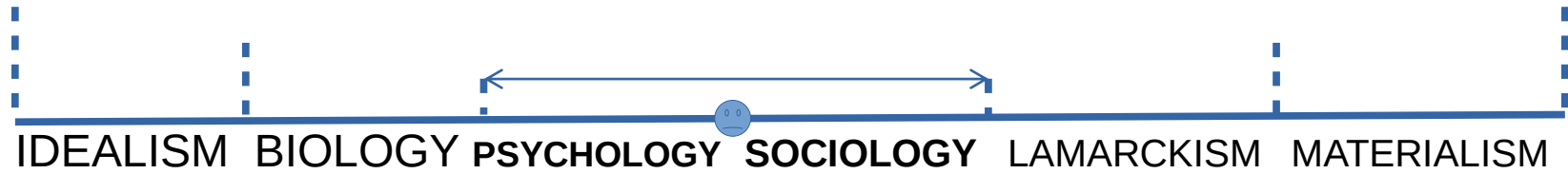
MATHYLOGIC
BIOPHYSICS
BIOCHEMISTRY
MOLECULAR BIOLOGY
...
MICROBIOLOGY

CELL
TISSUE
ORGAN
SYSTEM
ORGANISM
LINGUISTICS

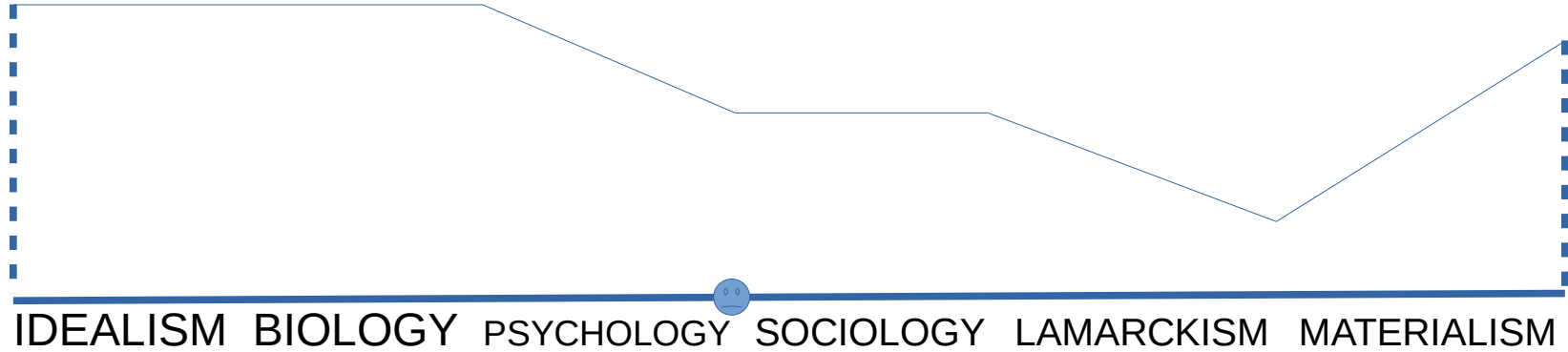
BIOLOGY

CULTURE
SOCIETY
ECOSYSTEM
TROPOSPHERE
ESTRATOSPHERE
MESOSPHERE
EXOSPHERE
SUN
GALAXY
UNIVERSE

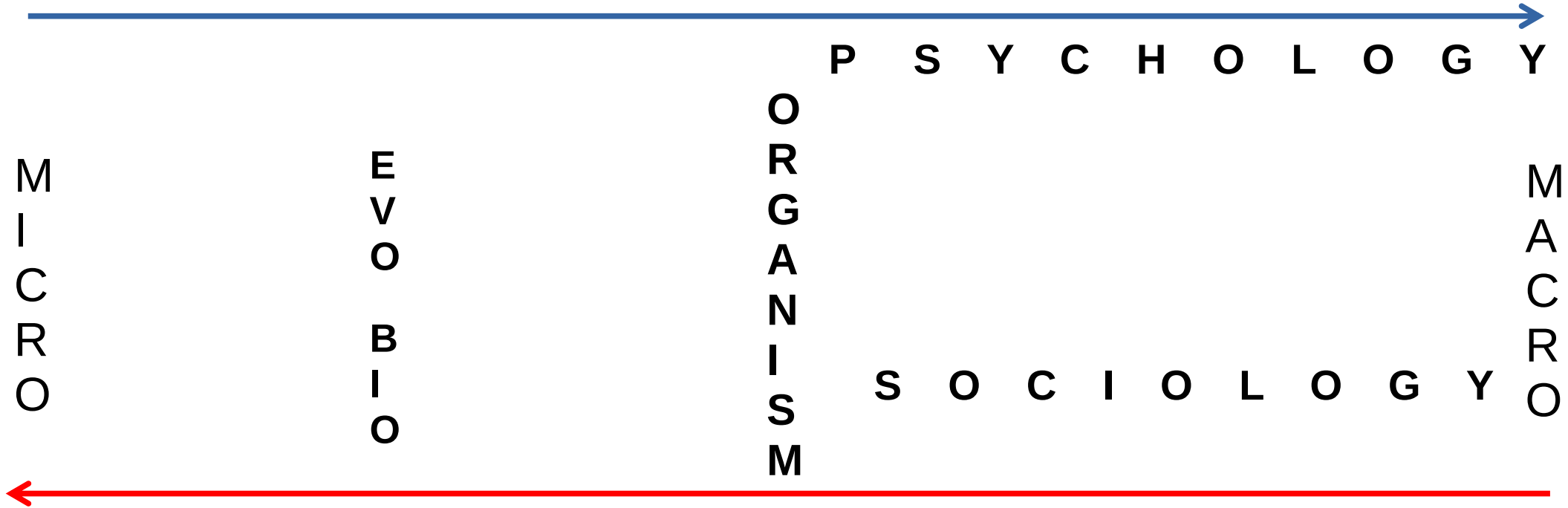
PSICOLOGY
SOCIOLOGY

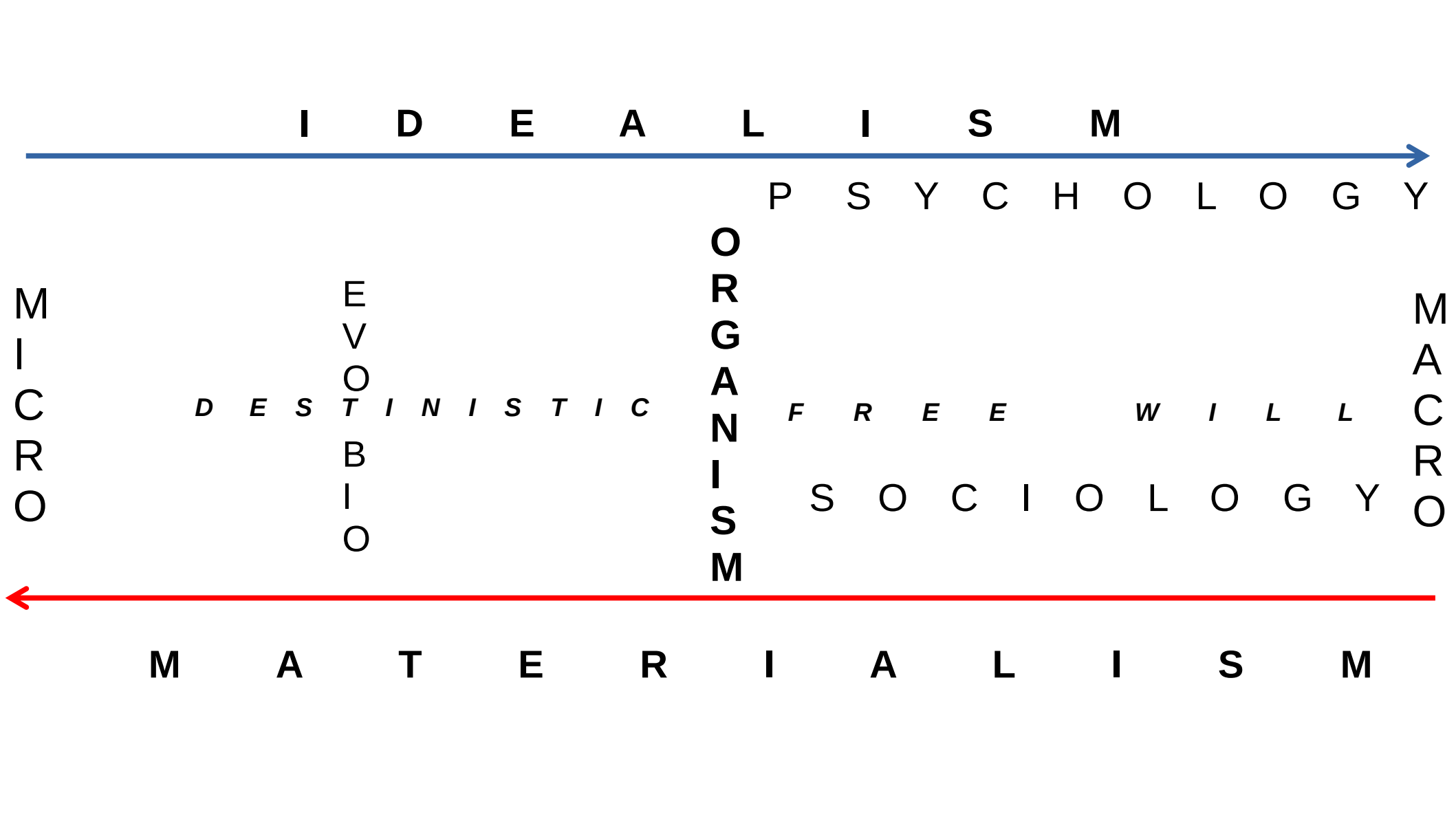


MY EXPERTISE / BIAS



Simple Example of BIOPSYCOSOCIAL CONFLUENTISM





D E S T I N I S T I C

F R E E

W I L L

I D E A L I S M

P S Y C H O L O G Y
Cognitivism Panpsychism Solipsism

(Neo) Darwinism

E
V
O

B
I
O

O
R
G
A
N
I
S
M

Panspermia

S O C I O L O G Y

C O N S T R U C T I V I S M

L A M A R C K I S M (P L E O M O R P H I S M)

M A T E R I A L I S M

D E S T I N I S T I C

F R E E

W I L L

I D E A L I S M

P S Y C H O L O G Y

(Neo) Darwinism

Cognitivism

Panpsychism

Solipsism

E
V
O

B
I
O

O
R
G
A
N
I
S
M

Perceptual Control Theory

Habitus
(as in Bordieu)

Panspermia

S O C I O L O G Y

C O N S T R U C T I V I S M

L A M A R C K I S M (P L E O M O R P H I S M)

M A T E R I A L I S M

IDEALIST
COGNITIVIST

...

MATERIALIST
PERCEPTUAL CONTROL THEORY

FEEL ◀

▶ HOLD

SENSE

(SUBCONSCIOUS MIND)
INNER SYSTEMS
INNER SENSES

FEEL ◀ —▶ HOLD

SENSE

...*INNER VIEW*

(CONSCIOUS) MIND

...*IMAGINE* **FICTION**

...

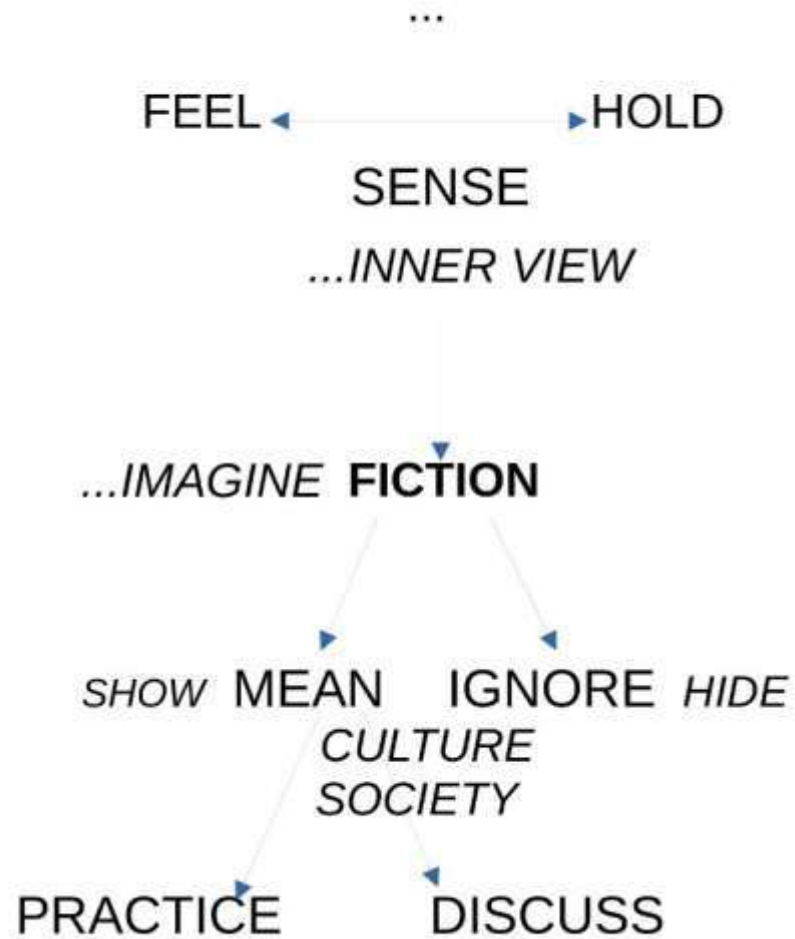
FEEL ◀ —▶ HOLD

SENSE

...INNER VIEW

...IMAGINE **FICTION**

SHOW MEAN IGNORE *HIDE*



REALITY?

FEEL    HOLD

SENSE

...INNER VIEW

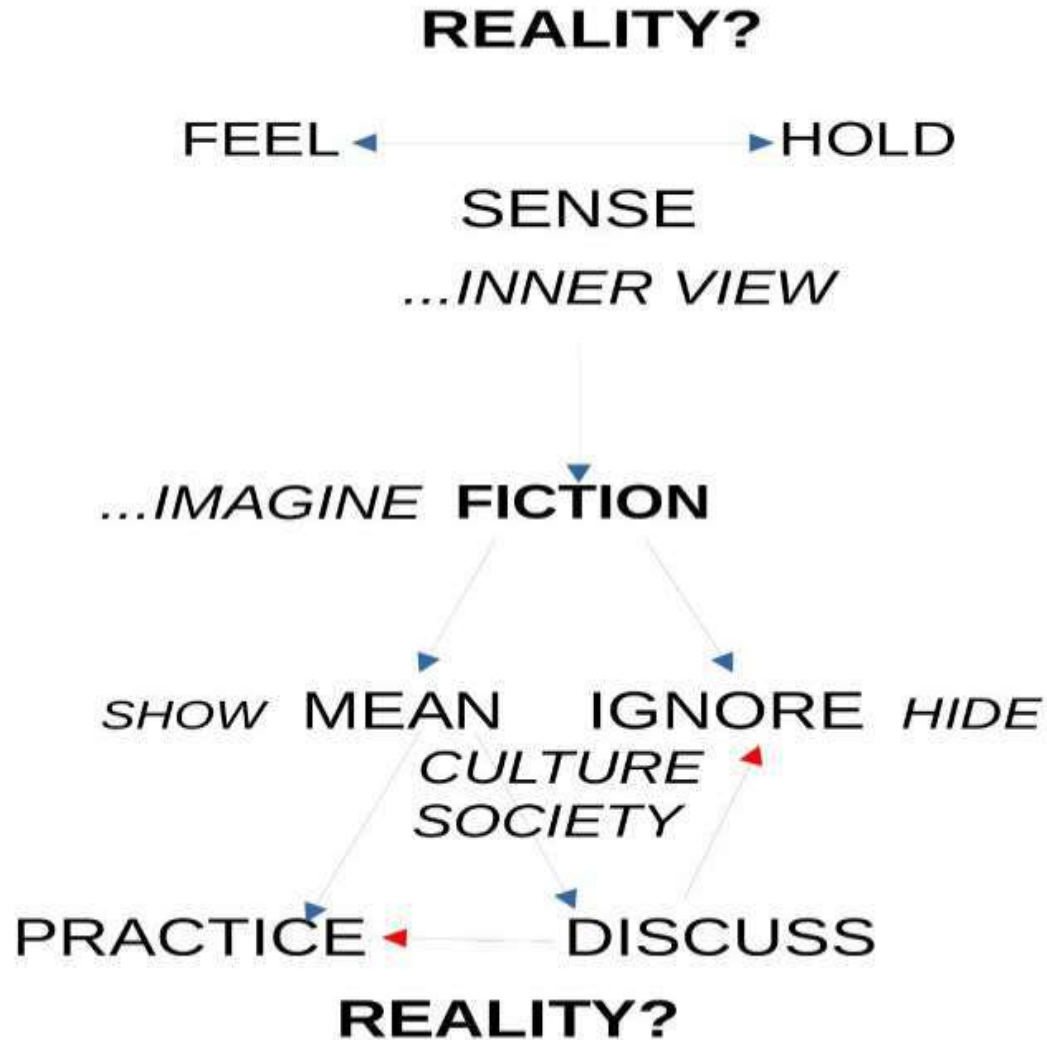
...IMAGINE **FICTION**

SHOW MEAN *IGNORE* *HIDE*

CULTURE
SOCIETY

PRACTICE   DISCUSS

REALITY?



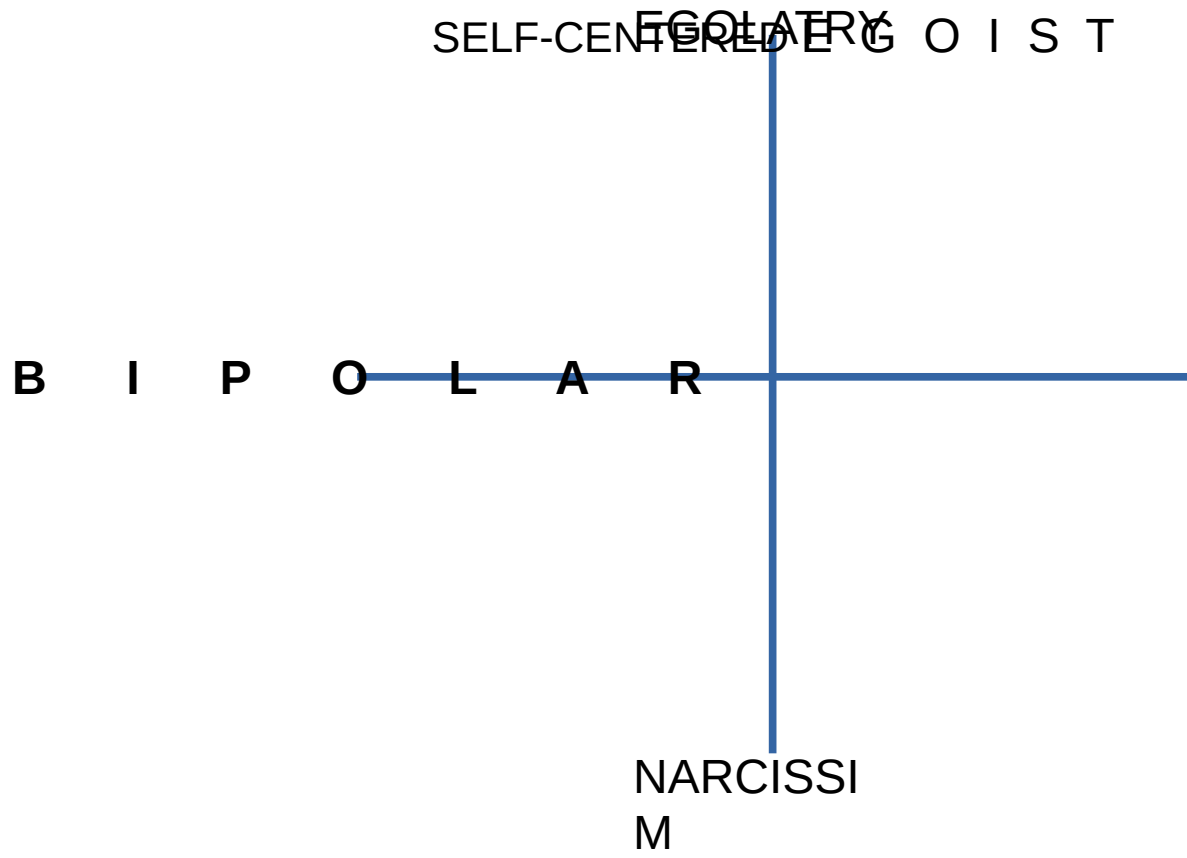
EGOLATRY



NARCISSIM

SELF-CENTERED EGOTIST

NARCISSIST



**PAST
INNER**

CULTURE

SOCIABILITY

**FUTURE
OUTER**

SELF-CENTERED EGOTISM
E G O I S T

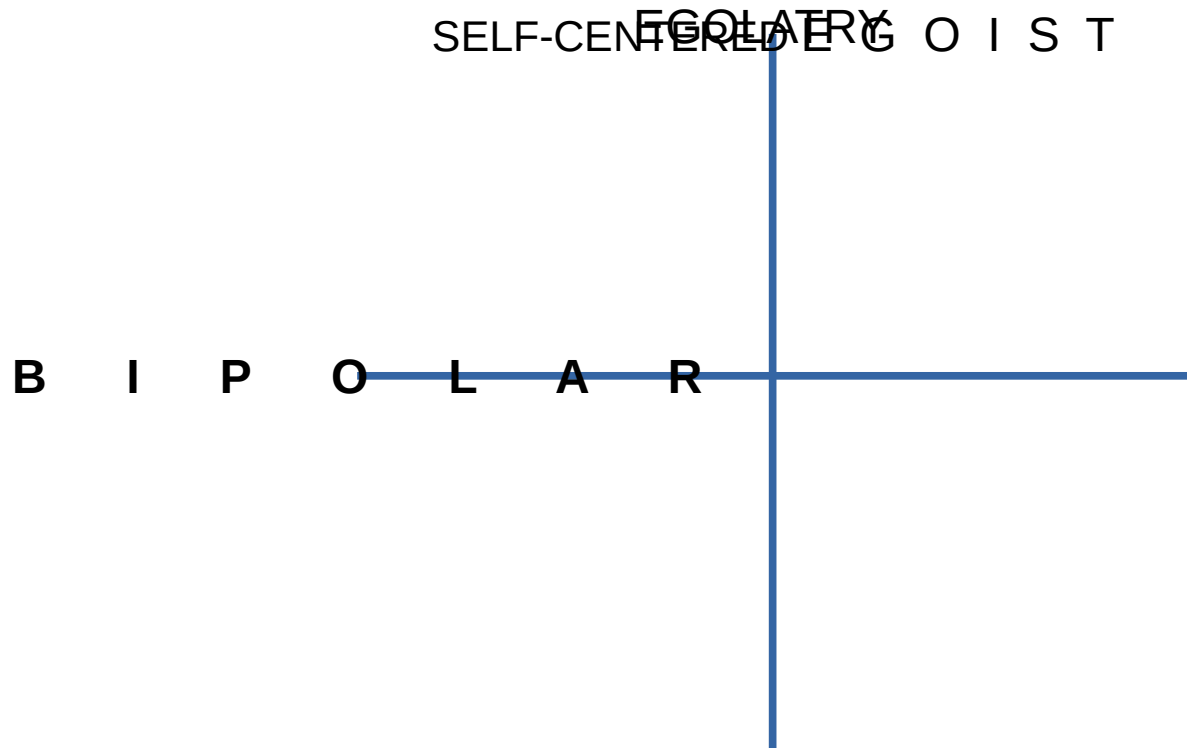
B I P O L A R

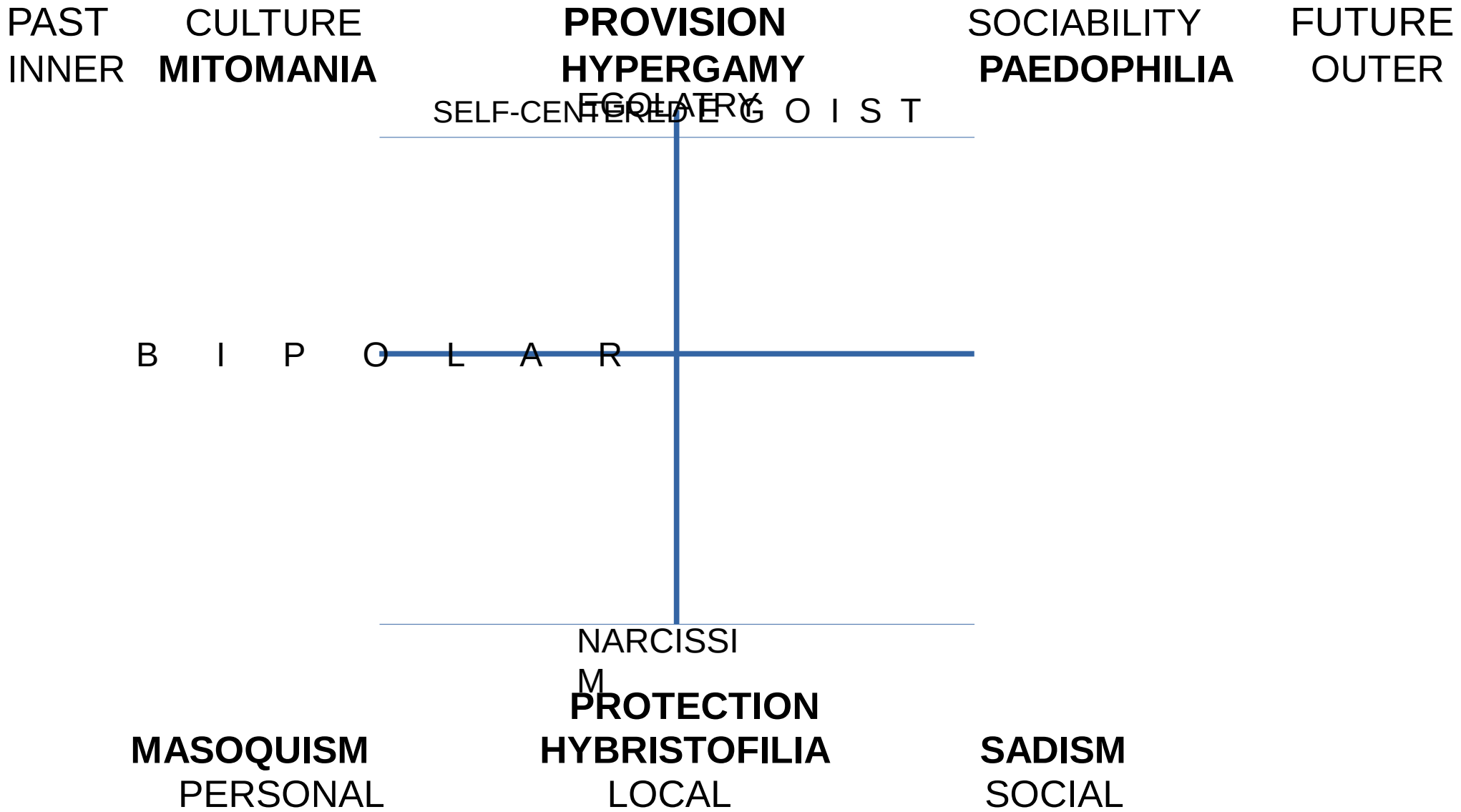
NARCISSISM

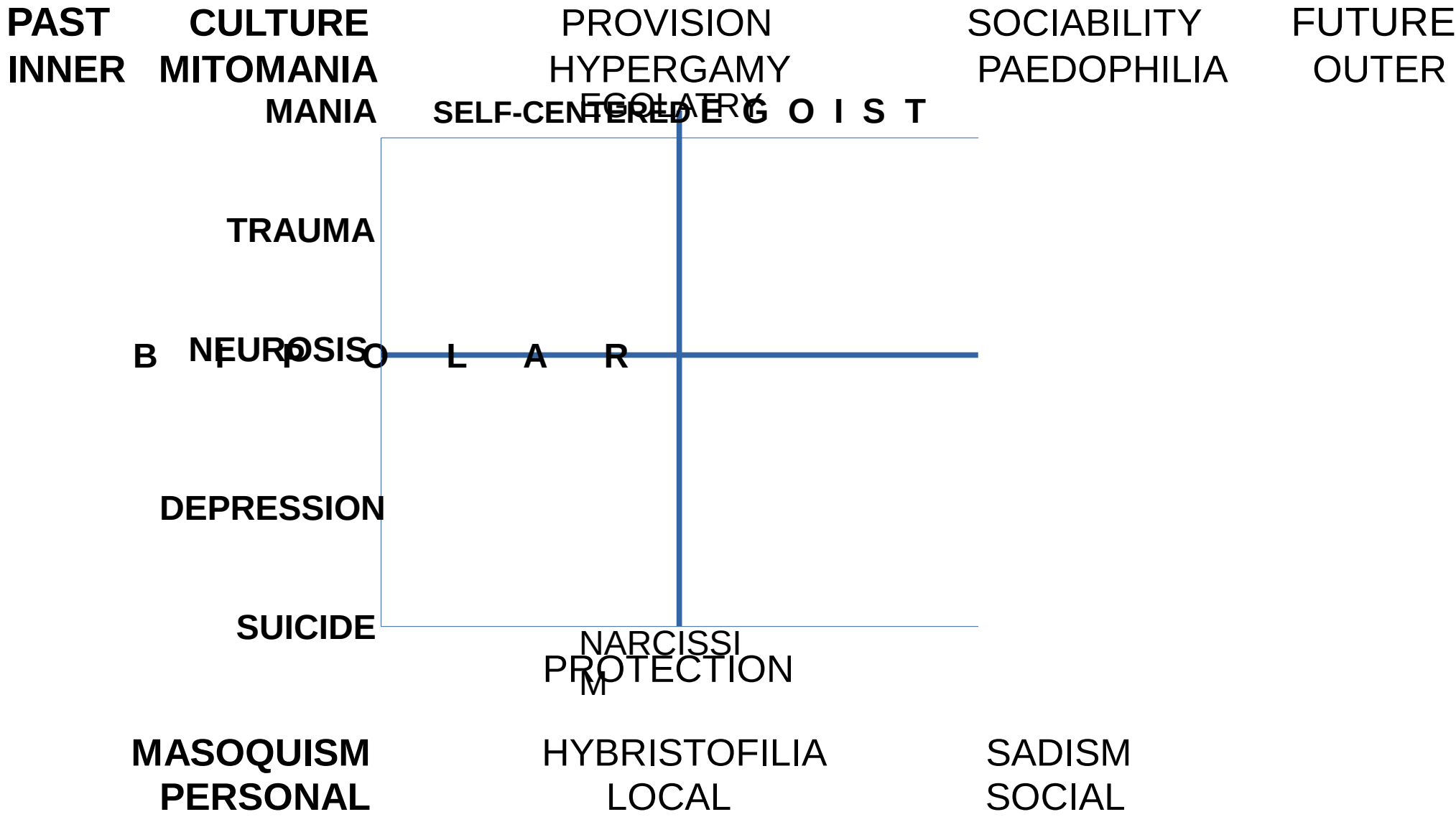
PERSONAL

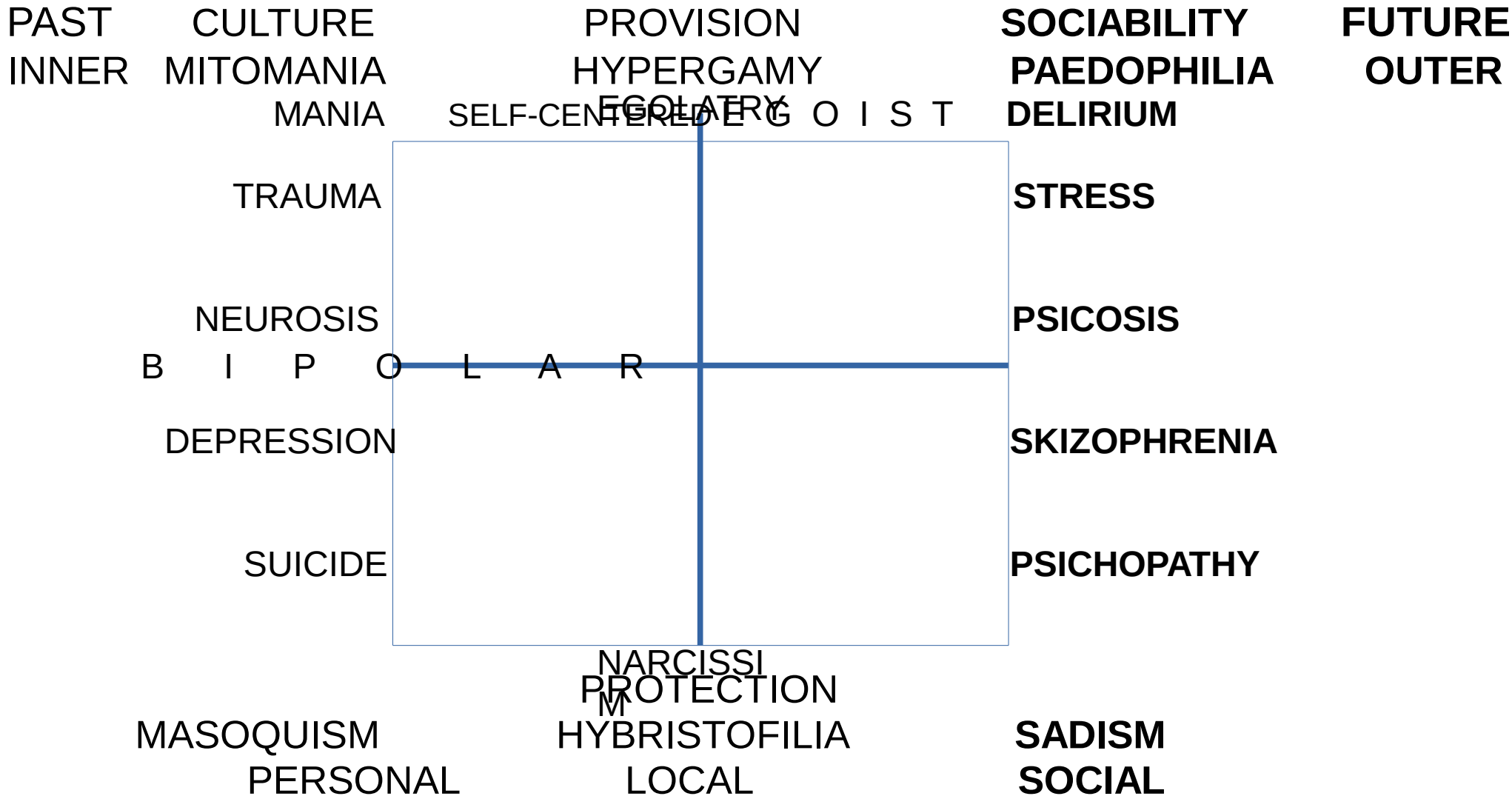
LOCAL

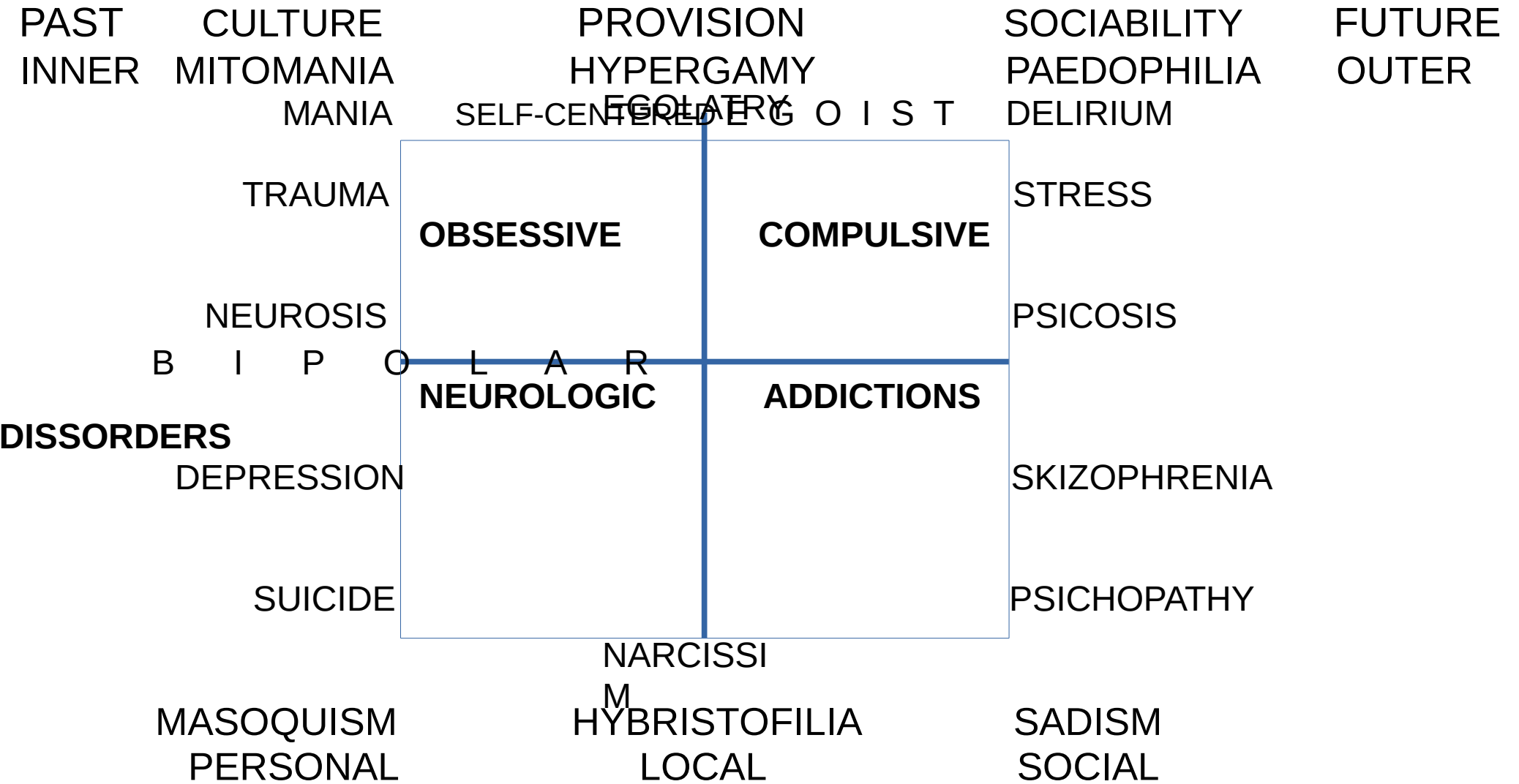
SOCIAL

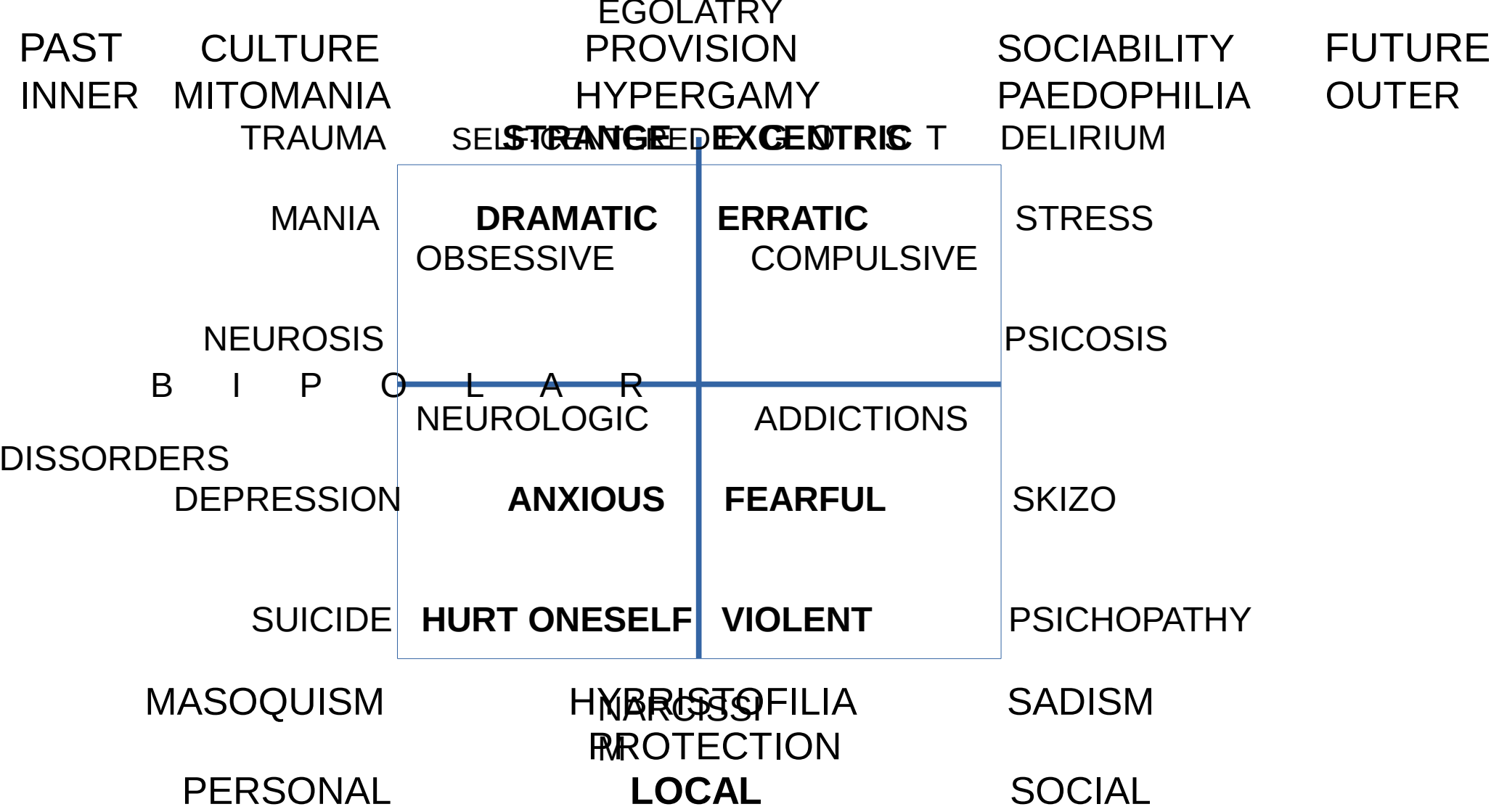












UNIT	MATHYLOGIC
PARTICLE	BIOPHYSICS
ATOM	BIOCHEMISTRY
MOLECULE	MOLECULAR BIOLOGY
MACROMOLECULE	...
PROTOPLASMA	MICROBIOLOGY
CELL	BIOLOGY
TISSUE	
ORGAN	
SYSTEM	
<u>ORGANISM</u>	
LINGUISTICS	
CULTURE	PSICOLOGY
SOCIETY	<u>SOCIOLOGY</u>
ECOSYSTEM	
TROPOSPHERE	
ESTRATOSPHERE	
MESOSPHERE	
EXOSPHERE	
SUN	
GALAXY	

PROVISION

PROTECTION

PROVISION

POLITICAL

ECONOMICAL

JUDICIAR
Y

MILITARY

PROTECTION

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JUDICIARY

MILITARY

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PROTECTION

ESTATE

CAPITALISM

**CENTRALIZED
ECONOMICAL**

**LEFT
POLITICAL**

RIGHT

**DECENTRALIZE
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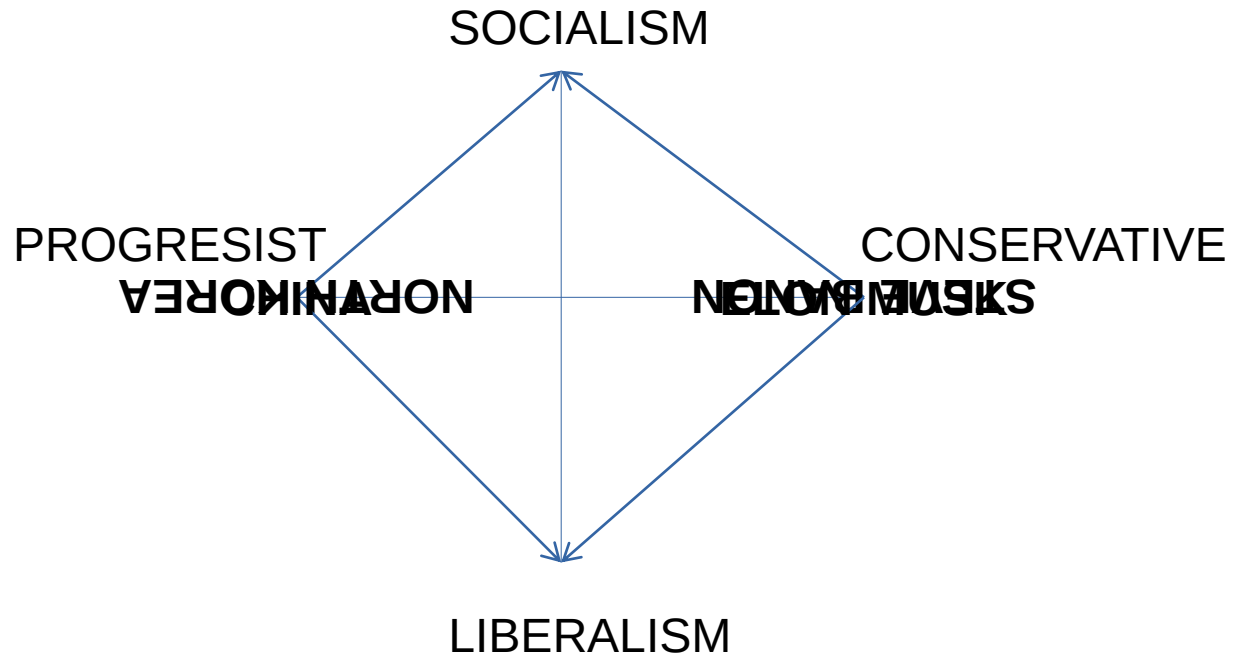
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CAPITALIST
PROVISION

POLITICAL
Participatory Proportional Governance

“Let’s vote for the best advices between
ministers (from the Proportional Government)”

ECONOMICAL
More theory and APPS

MEDIA

LEGAL
Flove.org/Free(dom Standards)

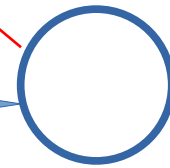
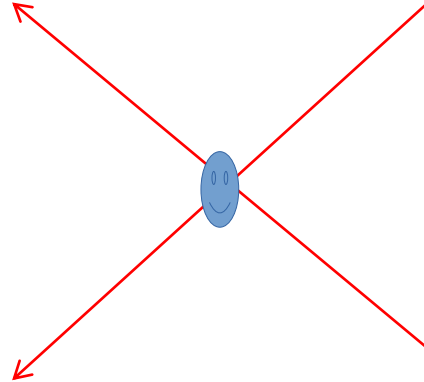
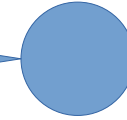
...

MILITARY

ESTATE
PROTECTION

MILITARY
FIRE

AIR



WATER

EARTH