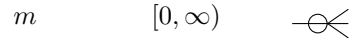
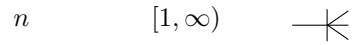
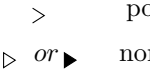
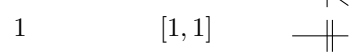
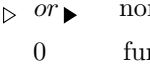
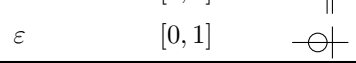
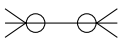
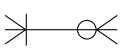
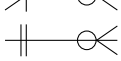
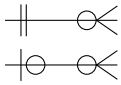
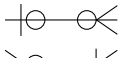
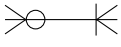
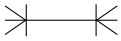
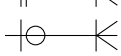
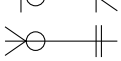
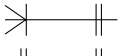
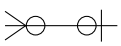
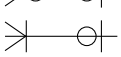
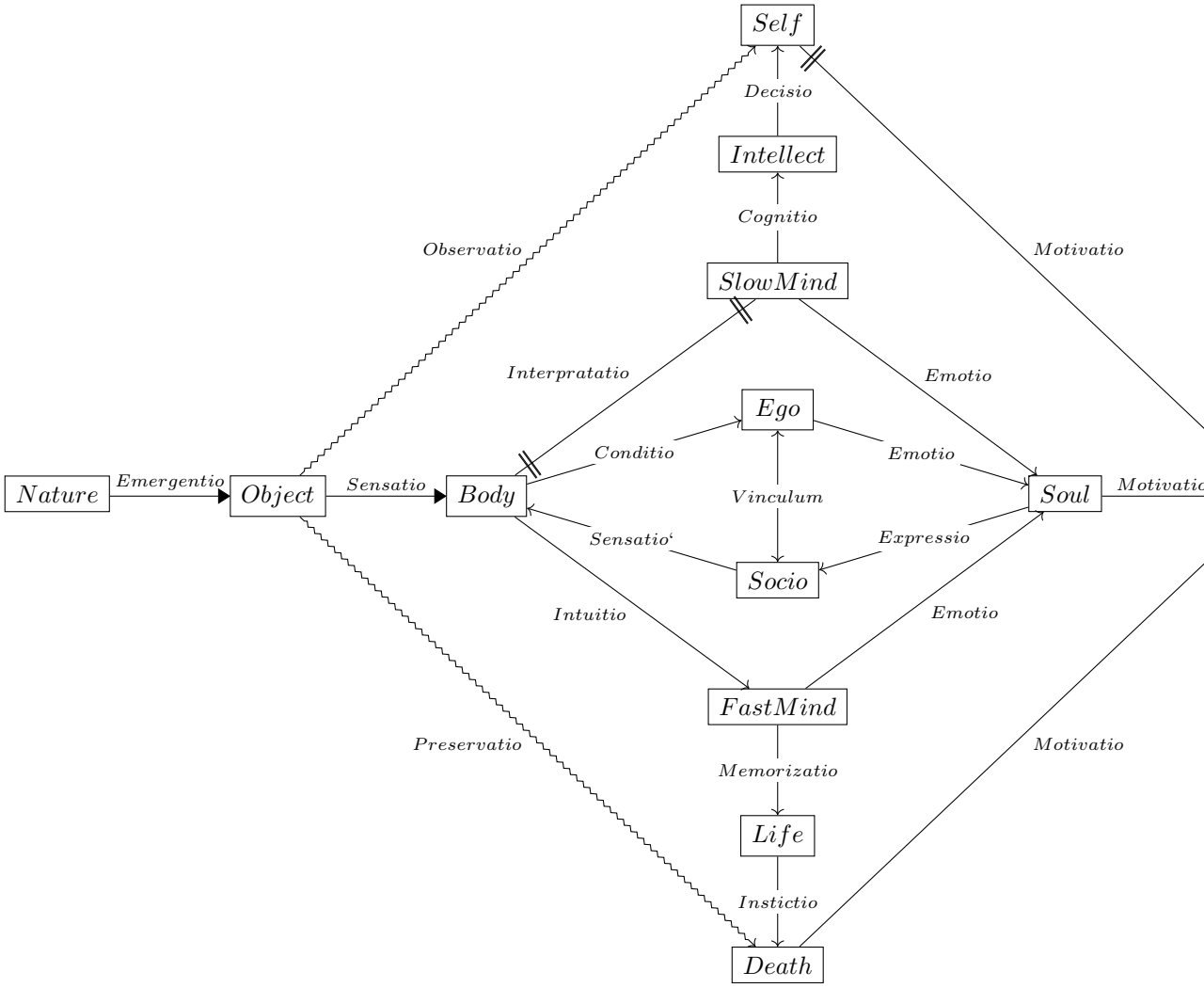
1 Notation Versions

Variable	Interval	IEM head	$[restrain_1]$:	Arrow	: $[restrain_1]$	Arrow end
m	$[0, \infty)$		normal	$>$	power-set	
n	$[1, \infty)$		surjective	$\triangleright$ *or* $\blacktriangleright$	non-empty	
1	$[1, 1]$		bijective	0	functional	
ε	$[0, 1]$		injective	0	partial	

Variable	Interval	IEM head	$[restrain_1]$:	Arrow	: $[restrain_1]$	Arrow end
m	$[0, \infty)$		normal	$\triangleright$ *or*	power-set	
n	$[1, \infty)$		surjective	$\blacktriangleright$	non-empty	
1	$[1, 1]$		bijective	0	functional	
ε	$[0, 1]$		injective	0	partial	

Notation	IEM	$[restrain_1]$:	: $[restrain_1]$
$m : m$		normal	power-set
$n : m$		surjective	power-set
$1 : m$		bijective	power-set
$\varepsilon : m$		injective	power-set
$m : n$		normal	non-empty
$n : n$		surjective	non-empty
$1 : n$		bijective	non-empty
$\varepsilon : n$		injective	non-empty
$m : 1$		normal	functional
$n : 1$		surjective	functional
$1 : 1$		bijective	functional
$\varepsilon : 1$		injective	functional
$m : \varepsilon$		normal	partial
$n : \varepsilon$		surjective	partial
$1 : \varepsilon$		bijective	partial
$\varepsilon : \varepsilon$		injective	partial


Self
Decisio
Intellect
Cognitio
SlowMind
Observatio
Motivatio
Interpratatio
Emotio
Ego
Conditio
Emotio
Nature
Emergentio
Object
Sensatio
Body
Vinculum
Soul
Motivatio
Sensatio‘
Expressio
Socio
Intuitio
Emotio
FastMind
Preservatio
Motivatio
Memorizatio
Life
Instictio
Death

$\rightarrow$

$\twoheadrightarrow$

$\hookrightarrow$

$\leftrightarrow$

$\rightarrowtriangle$

$\rightarrow$

$\leftarrow$

$\rightarrowtail$

$\leftarrowtail$

$\leftarrowtail$ (alternative)

$\leftarrowtail$ (alternative)

$\rightarrow$