THE COSMOSPHERE

(A GEOMETRIC VERSION)

IN 8 SHELLS, CUT AWAY TO SHOW

ITS 3 DIMENSIONS OR AXES: ACTION, COMPLEXITY AND AGE

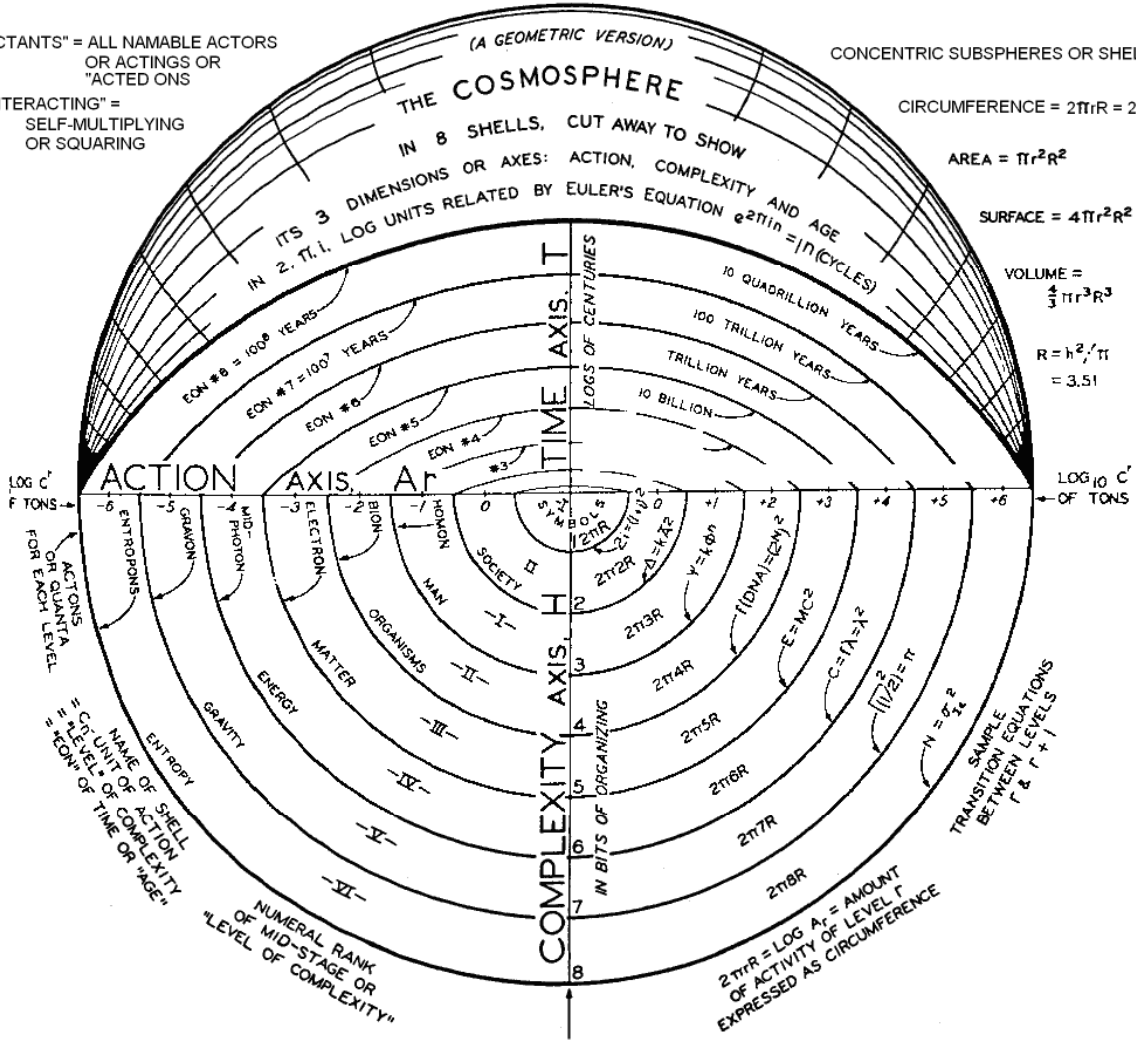IN 2, π, i, LOG UNITS RELATED BY EULER'S EQUATION $e^{2\pi i n} = 1n$ (CYCLES)

"ACTANTS" = ALL NAMABLE ACTORS OR ACTINGS OR "ACTED ONS

"INTERACTING" = SELF-MULTIPLYING OR SQUARING

CONCENTRIC SUBSPHERES OR SHELLS

CIRCUMFERENCE = $2\pi rR = 2rc$

AREA = $\pi r^2 R^2$

SURFACE = $4\pi r^2 R^2$

VOLUME = $\frac{4}{3}\pi r^3 R^3$

$R = h^2/\pi$ = 3.51

SHELL RADIUS = r = RADIUS OF SUBSPHERE