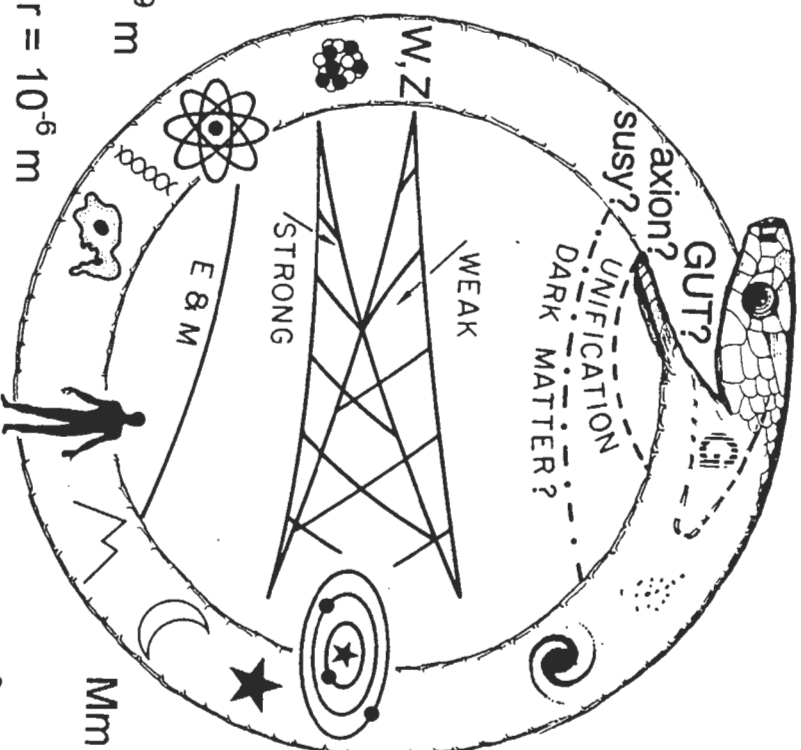


COSMIC UROBOROS



attometer = 10^{-18} m

fm = femtometer = 10^{-15} m

pm = picometer = 10^{-12} m

nm = nanometer = 10^{-9} m

μ m = micrometer = 10^{-6} m

mm = millimeter = 10^{-3} m

cm = centimeter = 10^{-2} m

1 m

km = 10^3 m

Em = Exameter = 10^{18} m

Pm = Petameter = 10^{15} m

Tm = terrameter = 10^{12} m

Gm = Gigameter = 10^9 m

Mm = Megameter = 10^6 m

smallest size = Planck length = 1.62×10^{-35} m

largest size = Hubble radius = 1.5×10^{26} m