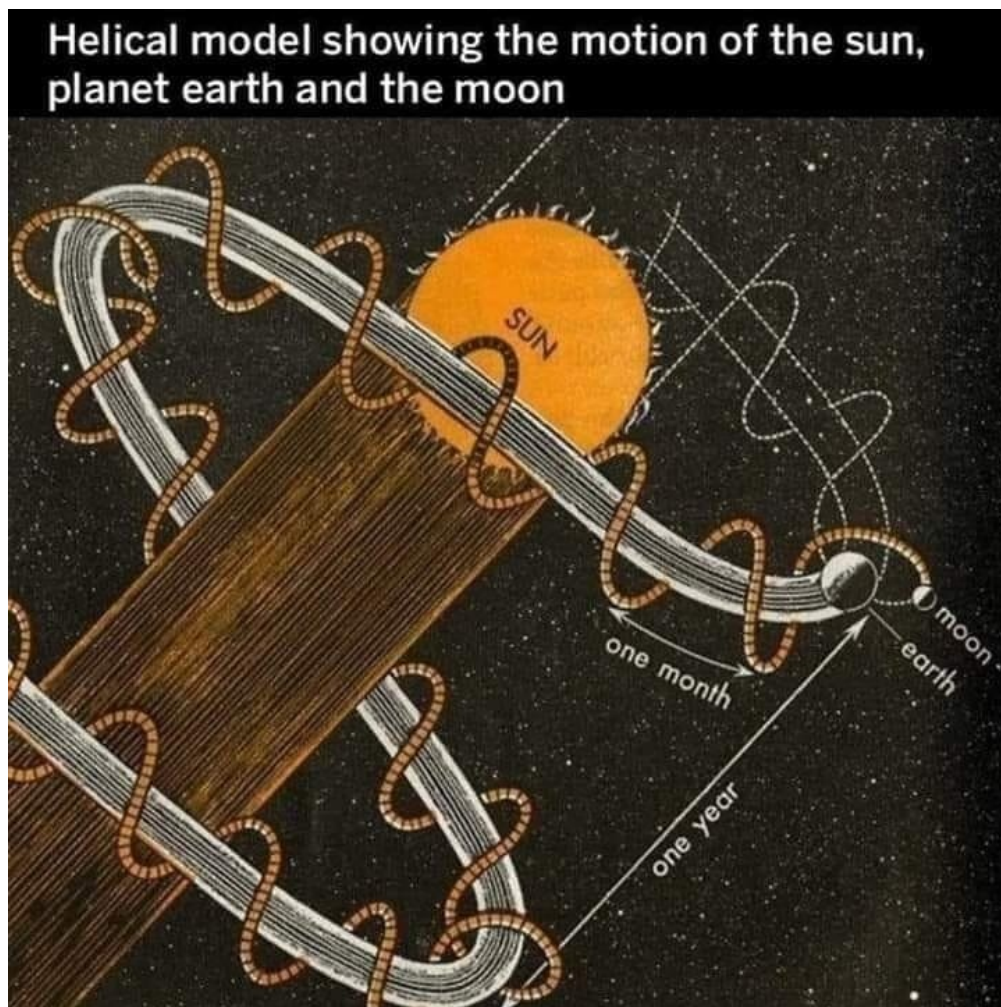


system of cycloid-space-curves



([click to enlarge](#))

Schauberger

which in turn the [allotropic](#)[1] [primary materials](#) for [growth](#) and [development](#) also reside. Reacting to [bio-centrifugence](#), these [basic substances](#) are [liberated](#) through the [cycloid-space-curve-motion](#) of the [Earth](#) and under the [influence](#) of [reactive cooling substances](#), [consume](#) ([bind](#)) the [counter-weighting oxygen](#). [Reactive differences](#) in [potential](#) are created in this way which express themselves as [reactive differences](#) in [temperature](#), which on their part, as all-penetrating [inner outward](#)<->[inward](#), [upward](#)<->[downward dynamic influences](#), [intensify](#) the [physical](#) ([external](#)) [form](#) of [movement](#). This leads to a renewed [intensification](#) of the [inner dynamic processes](#), which once again act to [stimulate](#) additional [motion](#). Thus it is absolutely no wonder that the good old [Earth](#) eternally [rotates](#) about her [peculiarly unique axis](#), because in this special [axis](#) ([viz.](#) the [shimmering shaft](#) in a [water vortex](#)) that something [ascends](#), which enables [stationary trout](#) to stand [motionless](#) amidst torrential [flows](#) and to flee [upstream](#) like [lightning](#). A [phenomenon](#) inexplicable in terms of [mechanics](#), because the [trout](#) must not only overcome its own [weight](#), but also that of the [counter-flowing dense](#) and [heavy spring water](#). Indeed it can escape [upstream](#) all the more rapidly, the faster the [cold](#) specifically [heavier water-masses](#), which [whirl](#) about their own [axes](#) in exactly the same way that the [Earth rotates](#) about hers, enter its [jaws](#) and [flow](#) out of its [gills](#) through a **system of cycloid-space-curves**. In this way the particular [axis](#) is formed in which that something returns to its [ur-source](#), which becomes [free](#) through this special [rotating motion](#) and the [frictional motion](#) produced by it. In becoming [free](#) in this way, it then draws the [motion-generating form](#) - in this case the [trout](#) - in its [wake](#), because this [counter-flowing energy-form](#) is the [force](#) that enables everything that crawls and flies on this [manure-heap Earth](#) to overcome its own [weight](#). In other words, it is the '[levitational force](#)', without which there would be no [life](#), no [movement](#), no [growth](#) and naturally no [gravitation](#) either. [[The Energy Evolution - Harnessing Free Energy from Nature, New Forms of Motion and Energy](#)]

See Also

apsidal

cycloid motion

cycloid

cycloid-space-curve

cycloid-space-curve-motion

cycloid-spiral-space-curve

Earth Wobble

earth

Figure 10.05 - Three Orthogonal Planes where Six Gyroscopic Vortices Converge

Figure 3.21 - Vortex or Gyroscopic Motions as Conflicts or Antagonisms between Light and Dark

Figure 3.22 - Vortex or Gyroscopic Motions as Conflicts or Antagonisms between Light and Dark Zones

Figure 3.23 - Vortex or Gyroscopic Motions as Conflicts or Antagonisms between Light and Dark Zones

Figure 3.28 - Compression and Expansion Forces in Gyroscopic Motions

Figure 3.30 - Discrete Degrees or Steps in Gyroscopic Compression Motion

Figure 4.5 - Compound Gyroscopic or Vortex Motions

Figure 5.3 - Vortex or Gyroscopic Motion is Natural and occurs ubiquitously

Figure 5.4 - Vortex and Gyroscopic Motion on One Plane then on three forming Sphere

gyroscope

gyroscopic principle

Gyroscopic Reactionless Drive

Hipparchus

law of gravity

Levitating Gyroscopes

looping

New Concept - Wobbling Gyroscopes Seek Balance

New Concept - XXXI - Introducing the Gyroscope into the Octave Wave

New Concept - XXXII - The Nucleus is the Hub of the Gyroscope Wheel

New Concept - XXXVI - Wobbling Gyroscopes Seek Balance

orbit

planet

Polarity Controlled Electric Gyroscope

spin

spiral

system of cycloid-space-curves

The Practical Application of Cycloid-Space-Curve-Motion arising from Processes of Cold Oxidation

vortex