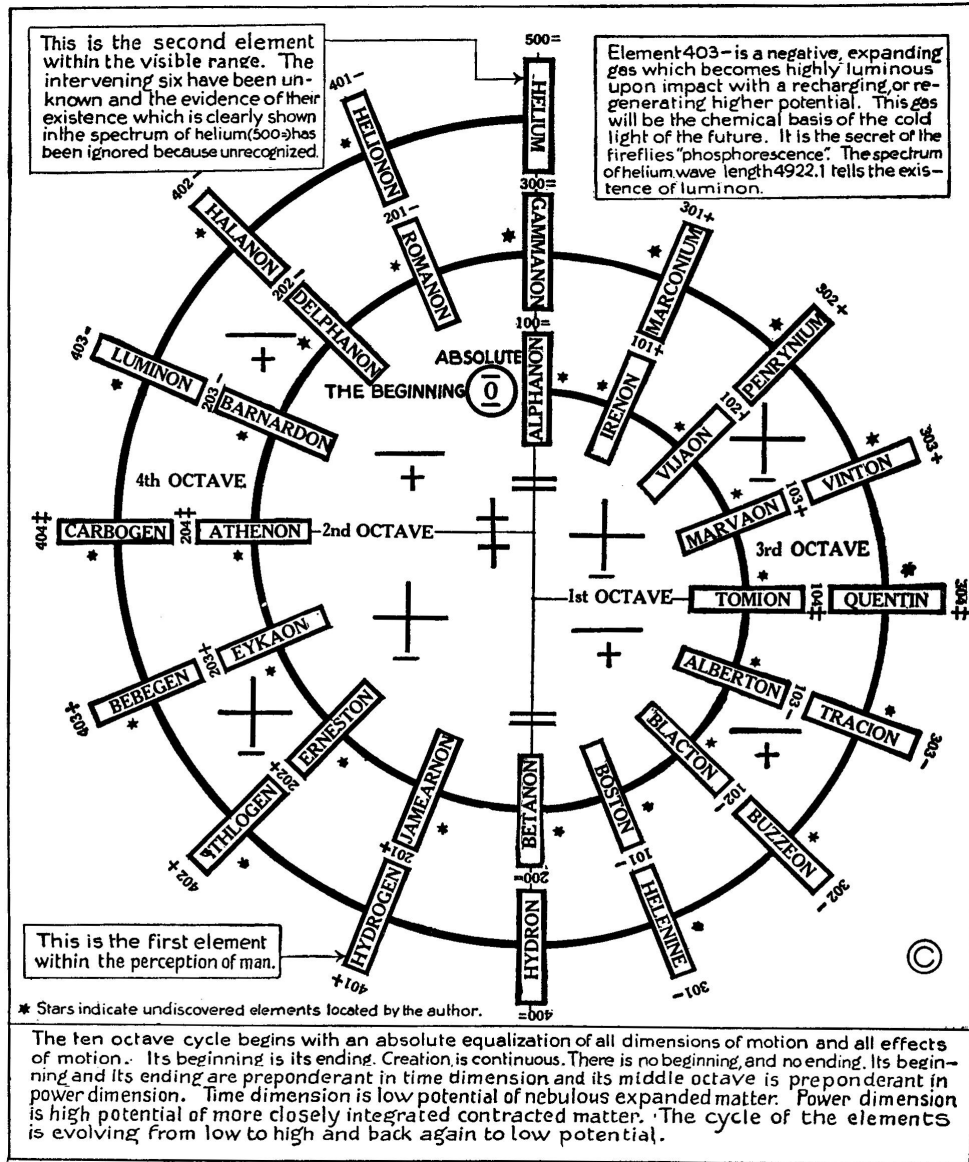


9.35 - Wave Flow

"The *atomolic substance* is what is termed the *ether* which fills all *space* and is the transmitting medium for all *celestial* and *terrestrial* forces. This is the liquid *ether* of *occult science*. The *atomoles* are made up of *atomolini* (singular *atomolinus*); the *subdivision* of *matter* from this point is beyond man's power, as at this point it escapes all control of apparatus, passing through glass and hardened steel as a luminous *flame* without *heat*, which is hardly seen before it vanishes, - a perpetual flame coldly luminous." Keely, *The Snell Manuscript* ☞



FIRST FOUR OCTAVES OF THE TEN OCTAVE CYCLE OF CREATION. THE ENTIRE TEN OCTAVE CYCLE IS SIMPLY AN ORDERLY, PERIODIC ACCUMULATION OF THE CONSTANT OF ENERGY INTO HIGHER POWER POTENTIALS AT THE EXPENSE OF SPEED

Figure 9.16 - Russell's 1-4 Octaves of Matter as Integrated Light, The Universal Constant.

courtesy [University of Science and Philosophy](#)

(click to enlarge)

The *ether* then corresponds to our modern *Quantum Realm* of *matter* composed of *photons* (light), *muons*, *gluons*, etc. The *ether* according to Keely was composed of minute forms of *matter* organized around centers. This primal form of *matter* he called *atomoles* composed of aliquot or constituent *atomolini*. Likewise Russell lists *twenty five different forms of proto-matter* (preceding *Hydrogen*) capable of being classed as "*ether*". Our modern theories of quantized energy units could all be considered as *ether* or *etheric matter*. There is no one kind or type of *ether* - there are many kinds and types possessing many ranges of energies. Thus the earlier scientists and philosophers theorized and postulated of and foresaw a *Quantum World* long before *science* was capable of describing, detecting and proving such a world. Our current investigations into this *Quantum World* of

quarks, muons, neutrinos, etc. is an investigation into Keely's ether which we suppose are the rarefied elements classified in the first three octaves of Russell's Elemental Chart. It is presumed, generally speaking, Russell's First Octave corresponds to Keely's seventh subdivision or Compound Interetheric. The second octave to Interetheric and the third octave to Etheric. Octave Four is the Interatomic. While octaves 5-10 are Keely's atomic classification. These first few octaves are the sympathetic states or flows often mentioned by Keely. On the far side of the spectrum of elements are a few more octaves of dispersed energy states where energy is given up as matter dissociates into its constituent or aliquot parts - the Death side of the spectrum. These are what Keely referred to as anti-sympathetic.

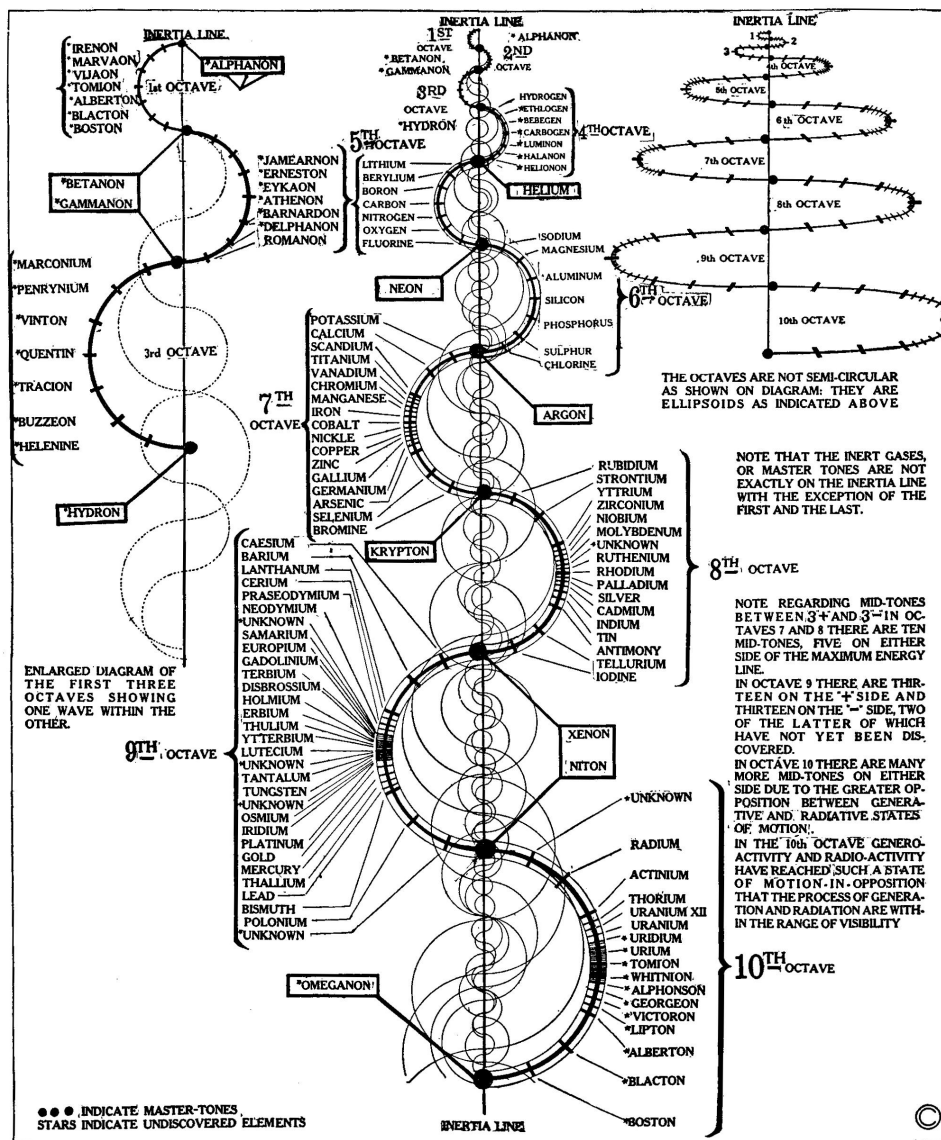


DIAGRAM SHOWING THE TEN OCTAVES OF INTEGRATING LIGHT, ONE OCTAVE WITHIN THE OTHER. THESE TEN OCTAVES CONSTITUTE ONE COMPLETE CYCLE OF THE TRANSFER OF THE UNIVERSAL CONSTANT OF ENERGY INTO, AND THROUGH, ALL OF ITS DIMENSIONS IN SEQUENCE

Figure 9.17 - Russell's Ten Octaves of Matter as Integrated Light, The Universal Constant.

courtesy [University of Science and Philosophy](#)
(click to enlarge)

See Also

[3.8 - There are no Waves](#)

[3.9 - Nodes Travel Faster Than Waves or Light](#)

[8.3 - Conventional View of Wave Motion](#)

8.4 - Wave types and metaphors
8.5 - Wave Motion Observables
8.6 - Wave Form Components
8.8 - Water Wave Model
9.2 - Wave Velocity Propagation Questions
9.30 - Eighteen Attributes of a Wave
9.31 - Oscillatory Motion creating Waveforms
9.34 - Wave Propagation
9.35 - Wave Flow
12.05 - Three Main Parts of a Wave
16.06 - Electric Waves are Sound Waves
Compression Wave
Compression Wave Velocity
Curved Wave Universe of Motion
Dissociating Water with Microwave
Etheric Elements
Figure 6.9 - Russell depicts his waves in two ways
Figure 6.10 - Wave Dynamics between Cube Corners
Figure 7.1 - Step 1 - Wave Vortex Crests at Maximum Polarization
Figure 8.1 - Russells Painting of Wave Form Dynamics
Figure 8.10 - Each Phase of a Wave as Discrete Steps
Figure 8.11 - Four Fundamental Phases of a Wave
Figure 8.14 - Some Basic Waveforms and their constituent Aliquot Parts
Figure 8.2 - Compression Wave Phase Illustration
Figure 8.3 - Coiled Spring showing Longitudinal Wave
Figure 8.4 - Transverse Wave
Figure 9.10 - Phases of a Wave as series of Expansions and Contractions
Figure 9.11 - Compression Wave with expanded and contracted Orbits
Figure 9.13 - Wave Flow as function of Periodic Attraction and Dispersion
Figure 9.14 - Wave Flow and Phase as function of Particle Rotation
Figure 9.15 - Wave Flow and Wave Length as function of Particle Oscillatory Rotation
Figure 9.5 - Phases of a Wave as series of Expansions and Contractions
Figure 9.9 - Wave Disturbance from 0 Center to 0 Center
Figure 12.10 - Russells Locked Potential Wave
Figure 12.12 - Russells Multiple Octave Waves as Fibonacci Spirals
Figure 13.13 - Gravity Syntropic and Radiative Entropic Waves
Figure 14.07 - Love Principle: Two sympathetic waves expanding from two points have one coincident centering locus
In the Wave lies the Secret of Creation
Laws of Vibration
Longitudinal Wave
Longitudinal Waves in Vacuum
Matter Waves and Electricity
Nodal Waves
One More Step Toward Building The Cube-Sphere Wave-Field
Quantum Entanglement
Rayleigh Wave
Shock Wave
Sympathetic Oscillation
Sympathetic Vibration
Table 12.02.01 - Wavelengths and Frequencies
Three Main Parts of a Wave

Transverse Wave

wave

Wave Field

Wave Fields - Summarize and Simplify

wave number

WaveLength

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