Radionics

and
John W. Keely's

Law of Sympathetic Oscillation
and
Law of Force

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United States Psychotronic Association - 2019

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1 - WHO - Lewis, Abrams, Drown, Delawarr

The word "radionics" grew out of the line of research begun, as far as we can tell, by Dr. H. Spencer Lewis, Dr. Albert Abrams and Dr. Ruth Drown in San Francisco, CA in the early 1900's. Many brilliant innovators contributed to the development of this field from its inception to the present. The main branches of radionic research focus on analysis and treatment of human and agricultural diseases. Radionic devices have developed primarily along three separate lines of research. These generally can be categorized by the method of "tuning" used by the equipment. Those devices that tune using a bank of 1) variable resistors developed out of the work of the late Dr. Ruth Drown. Those devices that tune using a bank of 2) variable capacitors developed out of the work of the late T. Galen Hieronymus. Those tuned by a bank of 3) variable acoustic resonators developed by George Delawarr as are found in his Camera.

2 - WHAT - ETHER - First Four Octaves of Russell's Tables of the Elements

If we are going to talk about radionics we inevitably have to talk about Ether because radionics has its roots in that age when Ether was still an accepted paradigm. If we are talking about Ether we must first define what it is else no one understands what we are saying while many regard the concept of Ether as pseudo-science at best. Ether exists in modern science but under a different label - subatomic particles composed of *elemental particles* (not having constituent particles) and *composite particles* (having or comprised of smaller constituent particles). The subatomic realm is a general realm of particles, wavelets and centralizations comprised of countless entities. These unspecified elements, as a general class, are taken together under the label "Ether". Just as there are countless subatomic particles there are countless types or forms of "Ether".

Radionics Time Line

- 1863 December 8 Albert Abrams born
- 1883 November 25 Harvey Spencer Lewis born
- 1888 Hertzian waves discovered
- 1890± First radio devices
- 1891 October 21 Ruth Beymer Drown born
- 1904 August 19 George Delawarr born
- 1906 Sandes publishes *The Primordial Energy* (first Kirlian photos)
- 1913 Malcolm Rae born
- 1920± First registered broadcast radio stations
- 1924 January 13 Albert Abrams dies
- 1927 Lewis conceives Rosicrucian Park in San Jose
- 1934 David Tansley born
- 1939 August 2 Harvey Spencer Lewis dies
- 1965 March 13 Ruth Beymer Drown dies
- 1969 March 31 George Delawarr dies
- 1979 Malcolm Rae dies
- 1988 David Tansley dies

3 - History - TimeLine of Ether PRE DIVISIBILITY

Monad

Aether

Ether

Luminiferous Ether

Light

Light of Mind (Consciousness)

Fifth Element

Quintessence

Protoplasm

Quantum Elements

(UNOFFICIAL) - Keely dissociating elements prior to 1872. Develops usable high pressures from his 'liberating' process as of 1872. Quantum Chronology - https://www.svpwiki.com/quantum+chronology

POST INDIVISIBILITY (OFFICIAL)

Electron - postulated 1874 (Stoney)

- Michelson-Morley Experiments 1887
- as least unit of electric charge 1891 (Stoney)
- mass of proposed 1892 (Lorentz)
- discovered 1896 (Rutherford)
- Le Bon publishes his book "The Evolution of Matter" 1896

Photon - discovered 1899 (Rutherford)

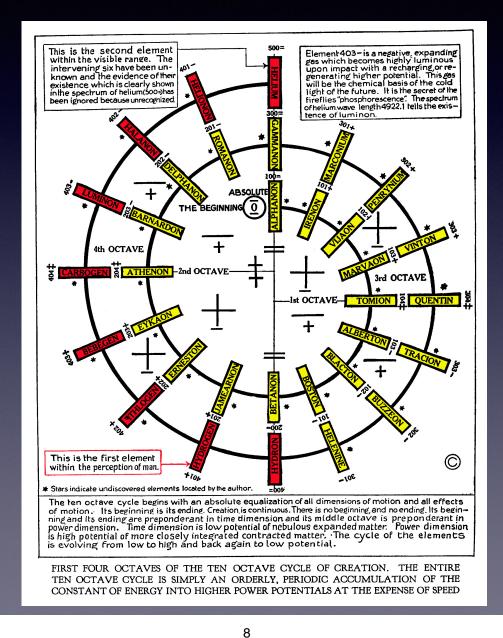
Neutron - term appears in literature 1899

- as part of nucleus (Rutherford)
- Spacetime as a replacement theory of the Ether 1905
- discovered 1932 (Chadwick)

Proton

- discovered 1917 (Rutherford)
- term appears in literature 1920

4 - Where is Ether located on the Electromagnetic Scale? Russell's first four octaves correspond with Keely's 4th, 5th, 6th and 7th subdivisions or phases of matter and energy.



FIRST OCTAVE WAVE

Beginning of the Cyclic Inhalation at Tomion.

	beginning of the	he Cyclic Inhalation			
					MELTING
				ATOMIC	POINT
POSITION	NAME	NUMBER	SYMBOL	MASS	°C.
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15 i i+	Irenon	101+	Io		
8 2+	Vijaon	102+	ν̈́i		
3+	Marvaon	103+	Mv		
	TOMON		Tn		
₹ 5	TOMION	104 ‡	At.		
3-	Alberton	103—			
1 2 -	Blackton	102—	Bn.		
ETOTHERALA ETOTHERALA 1 - 1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Boston	101 —	Bt.		
	SECON	D OCTAVE W	AVF		WELTON
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				ATOMIC	POINT
POSITION	NAME	NUMBER	SYMBOL	MASS	°C.
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X 3+	Eykaon	203+	Ek.		
1 11	ATHENON	204 ‡	Ae.		
₹ <u>₹</u> 3 -	Barnardon	203 —	Bd.		
15 2-	Delphanon	202 —	Dn.		
3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Romanon	201 —	Rn.		
BB - 1-	Committee	201-	Mi.		
					153.40
	THID	OCTAVE WA	VE		WEITEN
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POCE PROPERTY.				ATOMIC	POINT
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	NAME Gammanon Marconium Penrynium	NUMBER 300= 301+ 302+	SYMBOL Gn. Mc Pn		POINT
+ 0= 1+ 2+ 3+	NAME Gammanon Marconium	NUMBER 300= 301+ 302+ 303+	SYMBOL Gn. Mc Pn Vn		POINT
0= 1+ 1+ 2+ 3+	NAME Gammanon Marconium Penrynium Vinton QUENTIN	NUMBER 300= 301+ 302+ 303+ 304‡	SYMBOL Gn. Mc Pn Vn		POINT
0= 1+ 1+ 2+ 3+ 3+	NAME Gammanon Marconium Penrynium Vinton	NUMBER 300= 301+ 302+ 303+	SYMBOL Gn. Mc Pn Vn Qn Tc		POINT
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0= 1+ 1+ 2+ 3+ 3+	NAME Gammanon Marconium Penrynium Vinton QUENTIN Tracion Buzzeon	NUMBER 300= 301+ 302+ 303+ 304 ‡ 303- 302-	SYMBOL Gn. Mc Pn Vn Qn Tc Bz		POINT
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ТОТЕ ВОЗДЕНИЯ В В В В В В В В В В В В В В В В В В В	NAME Gammanon Marconium Penrynium Vinton QUENTIN Tracion Buzzeon Helenon FOURTH NAME Hydron	NUMBER 300= 301+ 302+ 303+ 304 ‡ 303- 302- 301- H OCTAVE W.	SYMBOL Gn. Mc Pn Vn Qn Tc Bz Hl AVE SYMBOL Hy	ATOMIC MASS	POINT °C. MELTING POINT °C.
ТОТЕ ВОЗДЕНИЯ В В В В В В В В В В В В В В В В В В В	NAME Gammanon Marconium Penrynium Vinton QUENTIN Tracion Buzzeon Helenon FOURTH NAME Hydron Hydrogen	NUMBER 300= 301+ 302+ 303+ 304 ‡ 303- 302- 301- H OCTAVE W. NUMBER 400= 401+	SYMBOL Gn. Mc Pn Vn Qn Tc Bz Hl AVE SYMBOL Hy H	MASS	POINT °C. MELTING POINT
ТОТЕ ВОЗДЕНИЯ В В В В В В В В В В В В В В В В В В В	NAME Gammanon Marconium Penrynium Vinton QUENTIN Tracion Buzzeon Helenon FOURTH NAME Hydron Hydrogen Ethlogen	NUMBER 300= 301+ 302+ 303+ 304 ‡ 303- 302- 301- H OCTAVE W NUMBER 400= 401+ 402+	SYMBOL Gn. Mc Pn Vn Qn Tc Bz Hl AVE SYMBOL Hy H	ATOMIC MASS	POINT °C. MELTING POINT °C.
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	NAME Gammanon Marconium Penrynium Vinton QUENTIN Tracion Buzzeon Helenon FOURTH NAME Hydron Hydrogen Ethlogen Bebegen CARBOGEN Luminon Halanon Helionon	NUMBER 300= 301+ 302+ 303+ 304 ‡ 303- 302- 301- H OCTAVE W NUMBER 400= 401+ 402+ 403+ 404 ‡ 403- 402-	SYMBOL Gn. Mc Pn Vn Qn Tc Bz Hl AVE SYMBOL Hy L H Eg Bb Cb Ln Ha	ATOMIC MASS	POINT °C. MELTING POINT °C.
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Keely's Seven Subdivisions of Matter and Energy

7 - Compound Interetheric WR's 1st octave - volition, thinking

6 - Interetheric WR's 2nd octave - quarks

5 - **Etheric** WR's 3rd octave - photon (LIGHT)

4 - Interatomic WR's 4th octave - electrons, protons

3 - **Atomic** Hydrogen atoms begin here

2 - Intermolecular H and O held together but not combined

1 - Molecular

States of Matter and Energy						
"Matter is bound up energy and energy is liberated matter." Keely, 1893						
Most Energe	nergetic Highest Frequency			Least Solid		
5		Keely	Ancient	Modern		
of Matter	7	Compound Interetheric	Mind	Gluon?	<u></u>	
<u>≥</u>	6	Interetheric	Ether	Quarkian	15	
8	5	Etheric	Ether	Photonic	<u> </u>	
Subdivisions		Interatomic	Fire	Plasma	of Tenuity	
<u>Ş</u> .	3	Atomic	Air	Gaseous		
ğ	2	Intermolecular	Water	Liquid	evels	
Sut	1	Molecular	Earth	Solid	ר"	
Least Energetic Lowest Frequency Most Solid					Most Solid	
© Dale F				© Dale Po	nd, 2007	

Refraction

"The change of direction of propagation of any wave phenomenon occurs when the wave velocity changes. The wave velocity changes when the medium through which the wave travels becomes either denser or thinner, as when a sound wave goes through the air and into a wall or other object." [McGraw-Hill Concise Encyclopedia of Science & Technology]

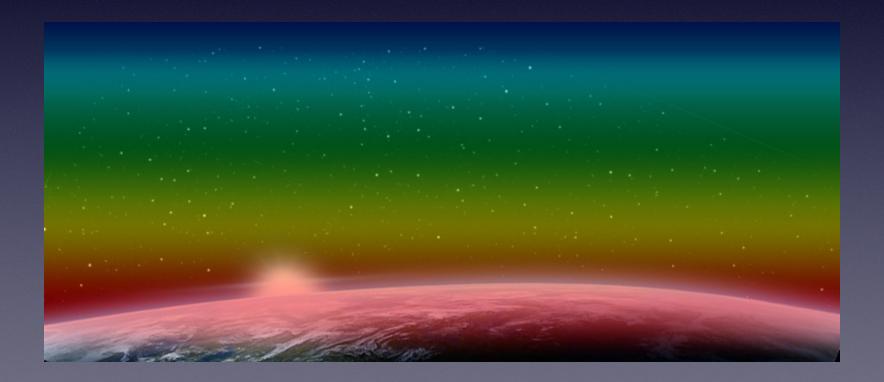


Spacetime vs differentiated densities = Varying Indices of Refraction = Curvature

Each type of ether has a different density.

These will rise from the earth seeking their respective <u>level of tenuity</u>.

NOTE: "The great vacuous flow between the planetary orbits holds this portion of the etheric flow "free from all antagonism" until the associative point is reached, when instant electric evolution occurs as the dominant seeks its terrestrial negative attractive center." [Keely, MAGNETISM AND ELECTRICITY]



Frequencies of Higher Forces

Range ^[1]	Octave	cps range (gamut)	Sound Type	Sound Effect	Sound Action	Vibe Type	Governing Law
-V		Law of Force->	Creative	Transmissive	Static		
Atomolic	65105	? - ?	Atomolity	Gravism	Gravity	Atoms Oscillate	Law of Oscillating Atomoles
Etheric	4364	4,398,046,511,104 / 1.8014398509482E+19	Thermism	Rad-energy	Cohesion / Chemism	Atoms Oscillate	Law of Oscillating Atoms
Atomic	2142	2,097,152 / 4,294,967,296,000	Sono- thermity	Sono-therm	Adhesion / Disintegration	Internal Vibrations	Law of Sono- thermity
Molecular Table	120 14.03 - R	1 1,048,576	Sonity	Sound Types and Gove	Sonism	Atomic Oscillation	Law of Oscillating Atomic Substances

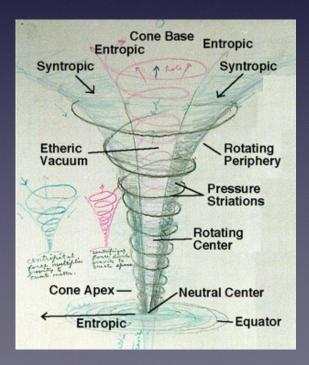
Vortex Motion

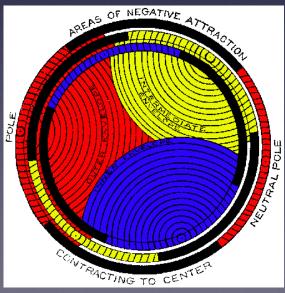
Combine different densities and different velocities creates diverse zones of attraction and repulsion - thus creating vortex motions. Vortex motions are the base of Matter. Everything rotates and revolves.

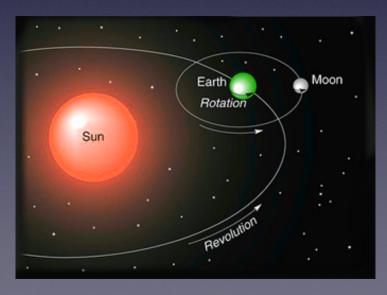
"..**vortex** action is induced by differential conflict between the low and high tensions.." [Keely]

"All corpuscular action in Nature is **vortex motion**." [Keely]

"All Motion is Spiral." [Russell]







5 - HOW - Sympathetic Vibration and Oscillation

Law of Sympathetic Oscillation

"Coherent aggregates immersed in a medium pulsating at their natural pitch simultaneously oscillate with the same frequency, whether the pitch of the medium be a unison, or any harmonic of the fundamental pitch of the creative aggregate." [Keely, 1894]

Bjerknes Effect

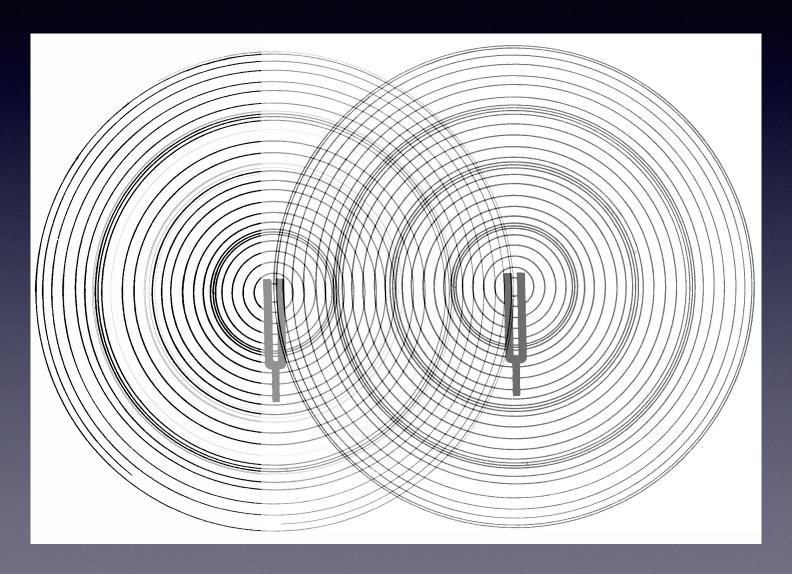
Law of Attraction

"Juxtaposed coherent aggregates vibrating in unison, or harmonic ratio, are mutually attracted." [Keely]

Law of Repulsion

"Juxtaposed coherent aggregates vibrating in discord are mutually repelled." [Keely]

Sympathetic Vibration = Harmony = Wave Length



6 - How does it work?

Each type of ether has a different density.

"It must not be understood that the character of the action of the latent force liberated from liquids and gases is the same in its evolution as that of the latent force existing in metals. The former shows up an elastic energy, which emanates from the breaking up of their rotating envelopes; increasing, at the same time, the range of their corpuscular action; thus giving, under confinement, elastic forces of an almost infinite character. By liberation from the tube it is confined in, it seeks its medium of concordant tenuity with a velocity greater than that of light." [Keely, Latent Force and Theory of Vibratory Lift for Airships]

Sympathetic Vibration/Oscillation - Quantum Entanglement Where does it operate?

Frequency ranges from the molecular up to and including Mind/Thought ranges. This is well represented by John Keely's Seven Subdivisions of Matter & Energy. Therefore the radionic device operates with a chord of frequencies or waveform signature as it is called in technical language. The more of these discrete frequencies are the same as those of the target the higher will be the resonant response and therefore the sympathetic connection or communication. This multi-frequency connection between two objects is described in Keely's

Frequencies of Higher Forces

Range ^[1]	Octave	cps range (gamut)	Sound Type	Sound Effect	Sound Action	Vibe Type	Governing Law
		Law of Force->	Creative	Transmissive	Static		
Atomolic	65105	? - ?	Atomolity	Gravism	Gravity	Atoms Oscillate	Law of Oscillating Atomoles
Etheric	4364	4,398,046,511,104 / 1.8014398509482E+19	Thermism	Rad-energy	Cohesion / Chemism	Atoms Oscillate	Law of Oscillating Atoms
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Law of Sympathetic Oscillation

Law of Sympathetic Oscillation - "Coherent aggregates immersed in a medium pulsating at their natural pitch simultaneously oscillate with the same frequency, whether the pitch of the medium be a unison, or any harmonic of the fundamental pitch of the creative aggregate." [Keely, 1894]

The nature of this sympathetic connection considered dynamically is described by Keely's Law of Force....

Law of Force

Law of Force - "Energy manifests itself in three forms: Creative, the vibrating aggregate; Transmissive, being the propagation of isochronous waves through the media in which it is immersed; Attractive, being its action upon other aggregates capable of vibrating in unisons or Harmony." [Keely, 1894]

Creation - originating with the radionic device **Transmission** - propagation along etheric ranges of frequencies **Reception** - action upon and with the target

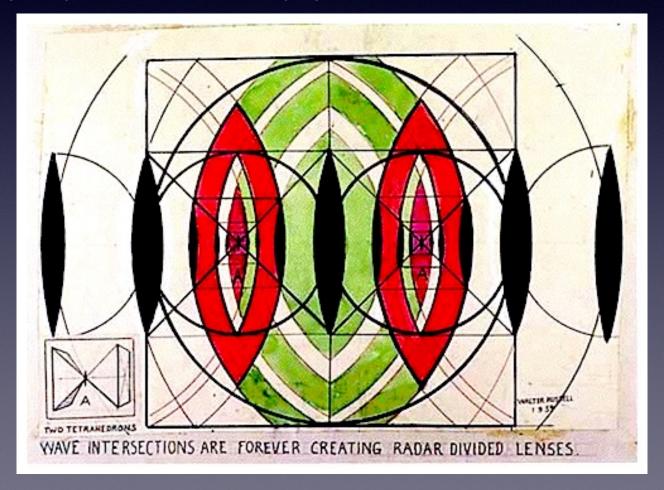
LIKEWISE - simultaneously the target/object is Creating its chord of frequencies which are transmitted from it to any given Radionics device tuned to that chord. When the two chords are accurately tuned to each other then a Sympathetic Association is established (quantum entangled) and what affects one affects the other.

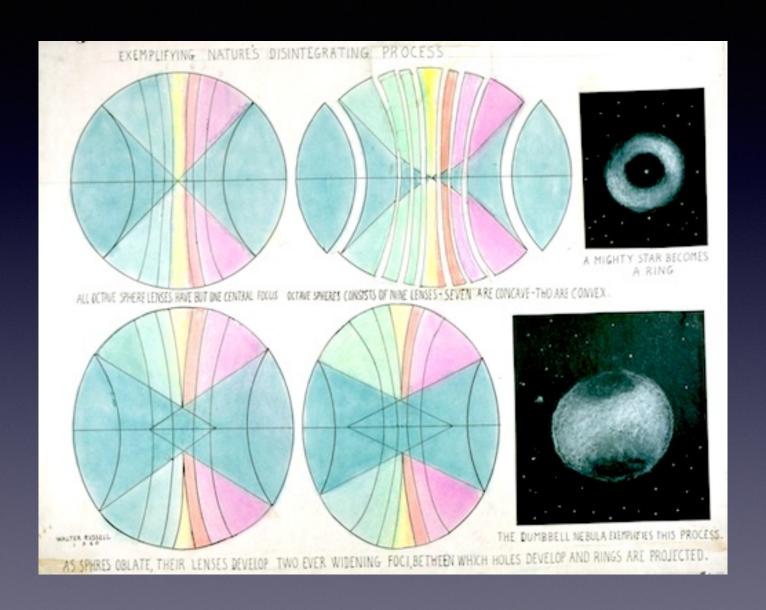
These laws are describing a dynamic near identical to Russell's concept of Lens.

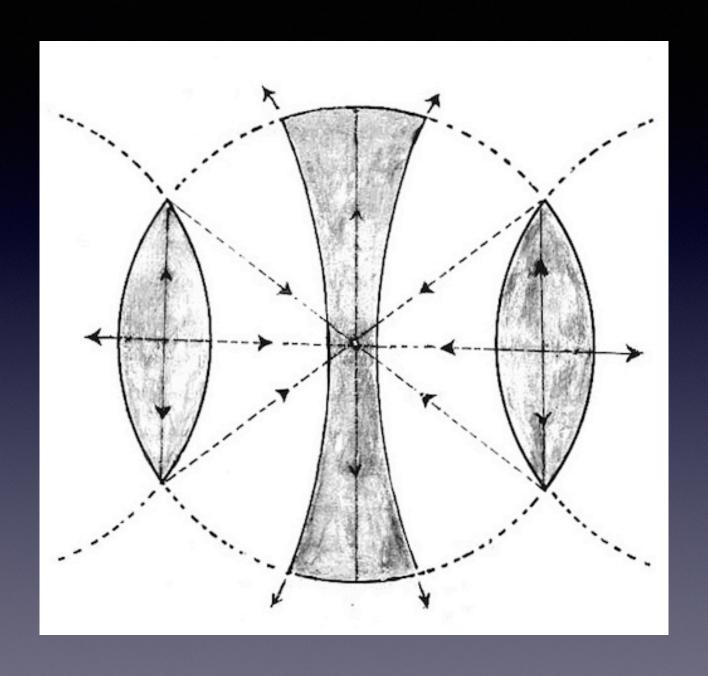
Russell's Lens Concept

The above sympathetic waveforms interact going to the target and coming from the target as also the radionic device creating unique wave patterns such as those described by Walter Russell when he wrote about "lens".

Which are overlapping wave fronts when going and coming waves are of the same frequency as are found in all sympathetic vibrations and oscillations.







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