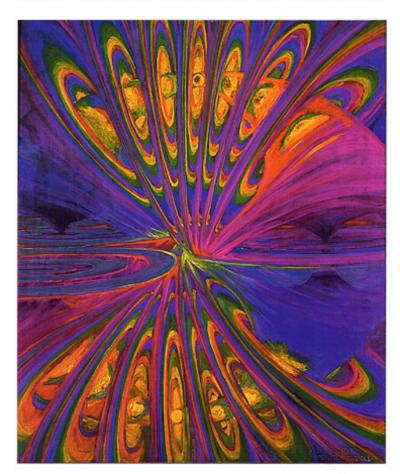
## In the Wave lies the Secret of Creation

## In the Wave Lies



## the Secret of Creation

(courtesy University of Science and Philosophy ☑)

(click to enlarge ☑)

Book by Dr. Timothy Binder

Walter Russell stated that, "In the wave lies the secret of creation." This series of full-color science paintings and black-and-white charts visually expresses the essence of Russell's whole-cycle, generative-radiative, negentropic-entropic, rhythmic-balanced-interchanging vision of universal process. Timothy Binder, D.C. provides his personal interpretations and overview of Walter Russell's cosmogony in this fine-quality publication which includes 50 color reproductions, as well as dozens of black and white charts and photographs, many of which are herein published for the first time. Dr. Sheldon of the Washington Square College Department of Physics, New York University, in 1931 encouraged Dr. Russell to produce these paintings with these words, "I am inclined to think you have found the basis for a new art - I believe anyone capable of understanding your paintings will have a much clearer conception of universal waves than he would through any textbook description." Russell's paintings will fascinate and intrigue scientist, lay-person, and artist alike. They are symbolic, visual statements of how the Cosmic drama of creation is played. 140 pages, 9" x 12" [In the Wave

Lies the Secret of the Universe]

"Our knowing Mind, however, attributes that seeming change of position to gravity division of omnipresent Oneness, and attributes its cause to the direction of motion, which spins around this direction at an angle of ninety degrees from it. To clarify this new thinking we shall go back to **the electric wave within which all of the secrets of Creation are hidden**. Bear in Mind that the electric wave is the divider of ONE into four pairs which constitute ONE. As we explain this thought turn back to figures 17 to 29 - to give objectivity to them."

[Atomic Suicide, page 284-285]

See secret of creation

See Also

**Compression Wave** 

**Compression Wave Velocity** 

**Curved Wave Universe of Motion** 

**Dissociating Water with Microwave** 

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

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**Longitudinal Wave** 

**Longitudinal Waves in Vacuum** 

**Matter Waves and Electricity** 

**Nodal Waves** 

One More Step Toward Building The Cube-Sphere Wave-Field

**Rayleigh Wave** 

secret of creation

**Shock Wave** 

Table 12.02.01 - Wavelengths and Frequencies

**Three Main Parts of a Wave** 

**Transverse Wave** 

wave

Wave	Field			
Wave	Fields	- Summarize	and	Simplify
wave	numbe	r		
Wave	Length			

- 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