

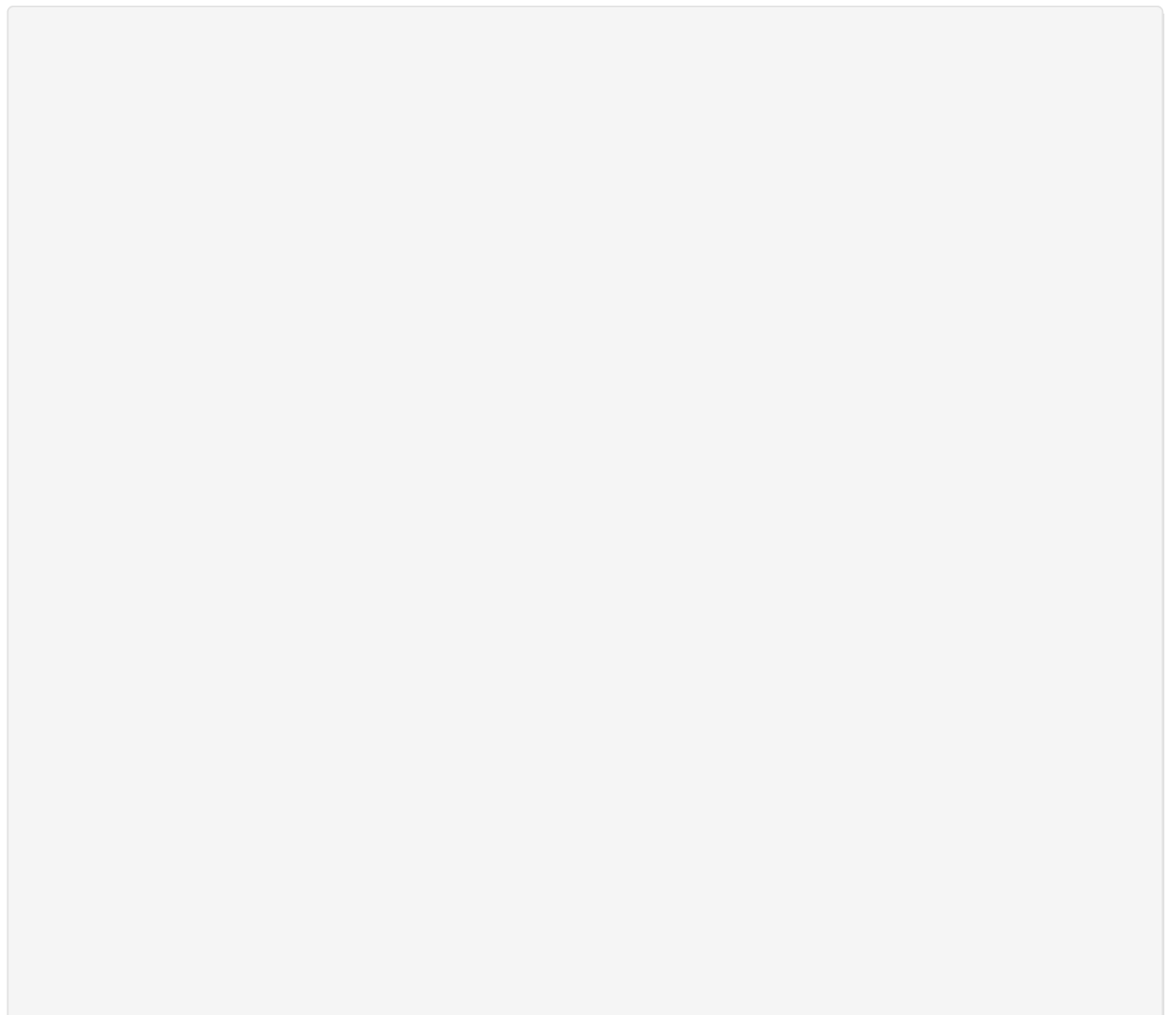
cube wave-field

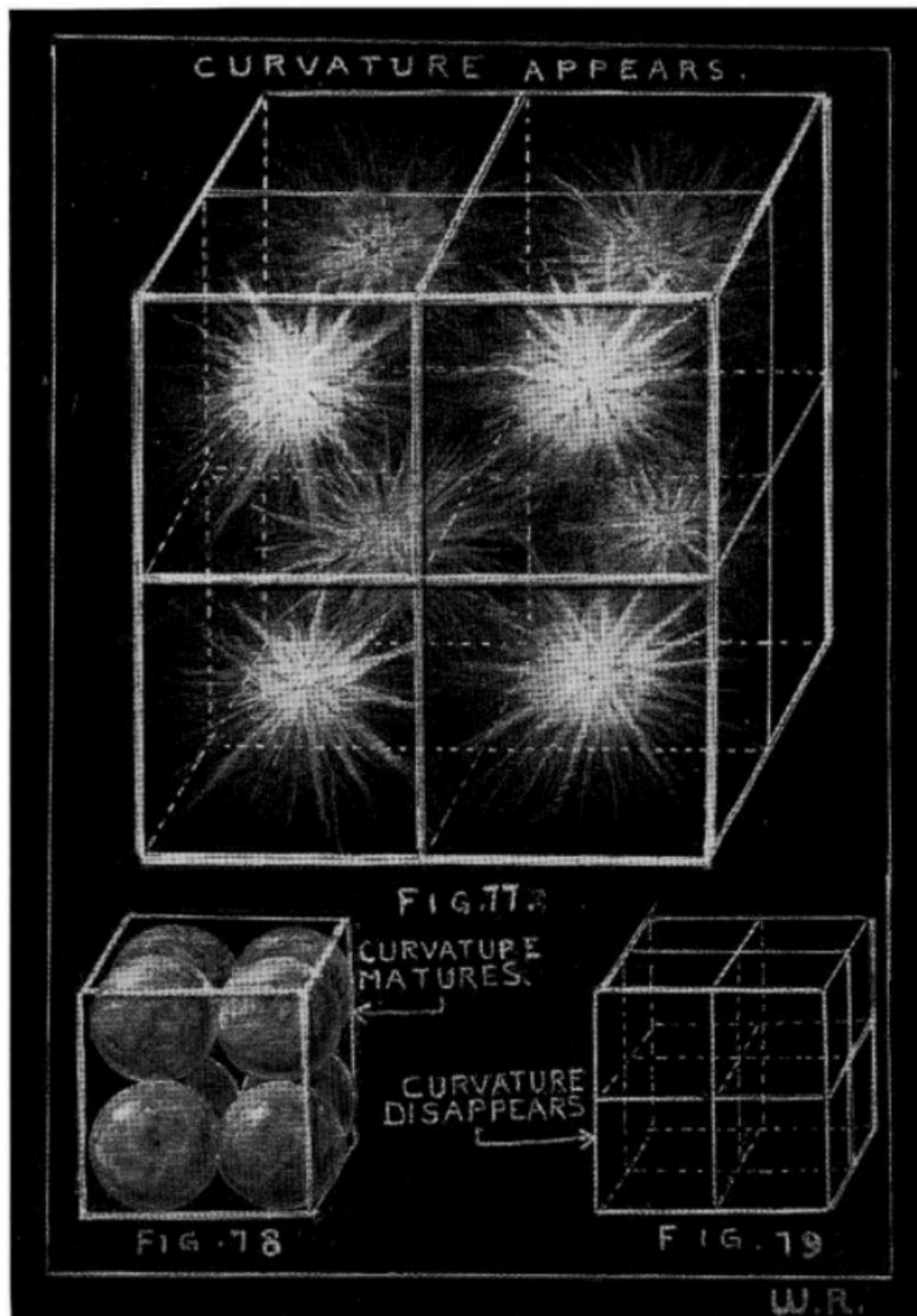
"Fig. 62 is the [seed](#). When it is ready to extend - or to be reborn as an oak, or man, or [carbon](#) atom, it [divides](#) and becomes the [fulcrum](#) of itself. The [Mind-projection mirrors](#) then provide a **cube wave-field** for projecting idea into measured form of [idea](#)." [[Atomic Suicide](#), page 256]

"Fig. 62 is the [seed](#). When it is ready to extend - or to be reborn as an oak, or man, or [carbon](#) atom, it divides and becomes the [fulcrum](#) of itself. The [Mind-projection mirrors](#) then provide a [cube wave-field](#) for projecting idea into measured form of idea. By studying figures [62-63](#) - and [64](#) - you will also see why nature can never pass beyond the sphere in form. That is the end of its journey. The [reversal of polarization](#) begins there. The [charge](#) then becomes [discharge](#). Spheres then [oblate](#) by throwing off [rings](#). In ordinary language [life](#) is maximum there and [death](#) must take over. [Life](#) and [death](#) are born in the same cradle but they meet at that point as equals. That is the basis of the [radar](#) principle. The end of the journey of [sound](#), as of all things else, is in one of the eight corners of the **cube wave-field**. [Sound](#) must return from that [focal point](#). It is "reflected" from there. Electrical and radar engineers recognize that fact. They have even coined the name of "[corner reflector](#)" for it." [[Atomic Suicide](#), page 256]

[Curvature](#) then disappears and so, also, does [motion](#) - as shown in Fig. 79. Every point on every face of those resultant cubes is zero in [potential](#) and [motion](#), for they are [planes of magnetic Light](#). They are also mirrors which reverse all direction of motion,

[p. 290]





The outward pressures of radiation and centrifugal force lose all spherical form and curvature by disappearance into the six planes of zero curvature, which bound all cubic wave-fields.

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

Fig. 77, 78, 79. The outward pressures of [radiation](#) and [centrifugal](#) force lose all spherical form and [curvature](#) by disappearance into the [six planes of zero curvature](#), which bound all **cubic wave-fields**." [Atomic Suicide, page 289-290]

See Also

[Constructive Cubes](#)

convert frequency to wavelength

Corner Cube Prisms

Corner Cube Retro-Reflectors

Corner cube retroreflectors

Cube

cube projector

Cube Root

Cube Sphere

cube-sphere

field

Figure 10.06 - Vortices in Cube extending in to and out from Center

Figure 3.16 - Idea Precedes Manifestation in Material Form using Cubes and Cones

Figure 3.26 - Formation of Spheres along Six Vectors of Cubes

Figure 3.4 - Focalizing Lenses at nested Cube faces

Figure 6.0.5 - Cube with Vortices showing Structural Relations

Figure 6.1 - Orthogonal Vortex Motion as Structural base of Cubes

Figure 6.10 - Wave Dynamics between Cube Corners

Figure 6.11 - Cube Corner Reflectors Dissipating and Concentrating

Figure 6.12 - Spheres and Cubes are Gods Only Tools

Figure 6.14 - Triple Three Cubes

Figure 6.15 - The Neutral Cube

Figure 6.16 - Juxtaposed Corner Cubes

Figure 6.18 - Sphere Circumscribed by Cube

Figure 6.19 - Sphere to Cube - Relations and Proportions

Figure 6.3 - Cube with Orthogonal Vectors

Figure 6.8 - Resulting in a Cube mutually assimilating to a Common Center

Figure 6.9 - Russell depicts his waves in two ways

Figure 7.1 - Step 1 - Wave Vortex Crests at Maximum Polarization

In the Wave lies the Secret of Creation

magnetic field

Magnetic Fields Ball Lightning and Campanology

Matter Waves and Electricity

Nodal Waves

octave wave shaft

Part 06 - Formation of Cubes

Plants as Detectors of the Biofield

Standing Wave

Standing Waves

thought wave

Three Main Parts of a Wave

universal wave

vector field

wave

wave field

Wave Fields - Summarize and Simplify

waveform

We Now Build the Nine Equators of Cube-Sphere Wave-Fields

3.02 - The Dispersion Mind Field

3.02 - The Dispersion Mind Field

3.8 - There are no Waves

3.9 - Nodes Travel Faster Than Waves or Light

6.0.5 - Space seen as Constructive Cubes

6.10 - Nineness of Cubes

6.11 - Neutral Cubes

6.12 - Corner and Face Cubes

6.14 - Sphere and Cube

6.14.1 - Mirror Cube

6.2 - Development of Cubes

6.5 - Cubes divide into six tetrahedrons

6.6 - Cube Corner Retroreflectors

6.7 - Corner receivers from corners of cubes

6.7.5 - Compound Cubes