

6.4 - Sacred Geometry

Triune Planes of [Rotation](#) shown below may form the appearance of a Star of David from a special view of perspective. Thus demonstrating the [idea](#) many religious [belief systems](#) have preserved pieces of an ancient [knowledge](#) in their symbols (right brain) and literature (left brain). Yet it does not appear as though any one religious [belief system](#) preserved ALL of this ancient [knowledge](#). See [Breath of Life](#)

"The system, now being evolved and worked out to demonstration by [Keely](#), restores, by religious science, the faith of which materialistic [science](#) has been robbing the world, thus confirming Dr. Lowber's assertions that materialists will never be able to reduce all natural and [spiritual](#) forces to mere vibratory action of [matter](#); and that the reformatory movement in [philosophy](#), which characterizes our age, will continue until all the sciences point to [God](#) and immortality." [Bloomfield-Moore, [Keely and His Discoveries](#), pg 328] "A [religion](#) which is in tune with a [scientific philosophy](#) will be like unto the North Star to a mariner." [Russell, [Home Study Course](#)]

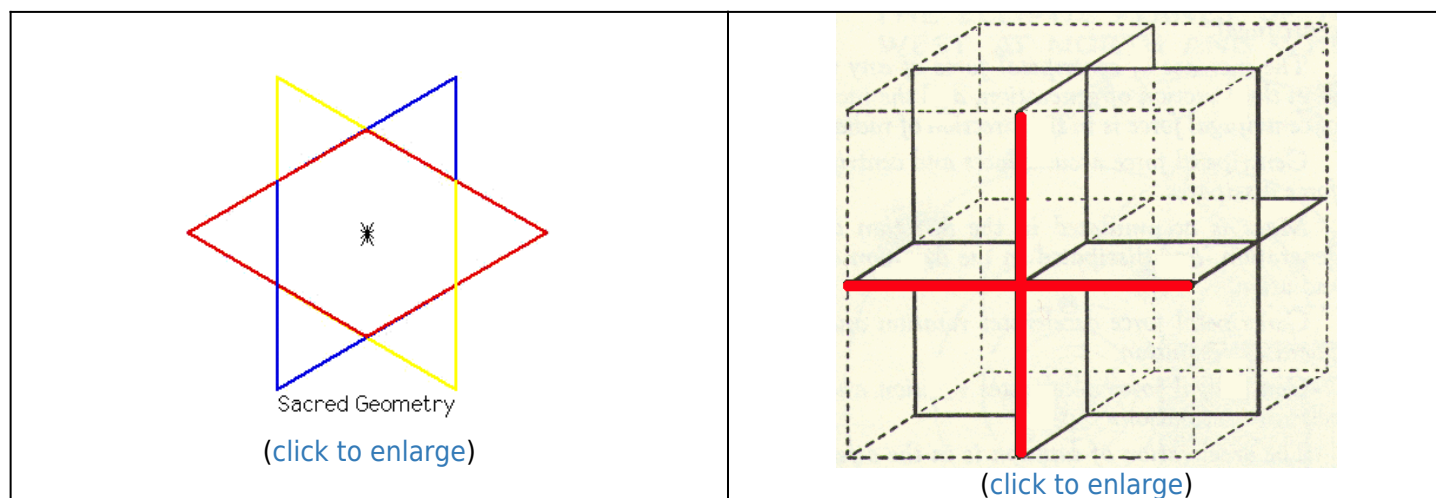


Figure 6.5 - Triple Planes - May Underlay some [Sacred Geometry](#) or Religious concepts

Sacred geometry ascribes symbolic and sacred meanings to certain geometric shapes and certain geometric proportions. It is associated with the [belief](#) that a [God](#) is the geometer of the world. The [geometry](#) used in the design and construction of religious structures such as churches, temples, mosques, religious monuments, altars, and tabernacles has sometimes been considered sacred. The concept applies also to sacred spaces such as temenoi, sacred groves, village greens and holy wells, and the creation of religious art. [Wikipedia, Sacred Geometry](#)

See Also

[Alchemy - Most Sacred Science](#)

[Cube](#)

[Figure 6.5 - Triple Planes - May Underlay some Sacred Geometry or Religious Concepts](#)

[geometry of space](#)

[Geometry](#)

[PHI](#)

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See Also

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