

Figure 13.12 - Triune Polar Stream Characteristics

Triune Polar Streams

ELECTRICITY			MAGNETISM	GRAVITAL SYMPATHY
ENHARMONIC	HARMONIC	DOMINANT	POLAR ATTRACTION	POLAR PROPULSIVE
High Neutral Assimilative Subdominant Low Vibratory A double flat	Magnetic Attractive Negative Sympathetic Outreach Undulatory	Electricity Luminous Propulsive positive High Vibratory Transmissive Chord E flat	Polar Attraction	Sympathetic Concordance on the 9ths Molecular Neutrality Compound Etheric High Luminous Mutual Attraction of Atomoles Transmittance Inter-Etheric Centralization of Vibratory Forces Attractive Sympathetic Stream from Molecular Neutral Centers to Earth's Neutral Center
<p>The above chart of the Triune Polar Terrestrial Streams is accurate as far as we have been able to determine. More information and corrections will be added as they are discovered.</p> <p>The Triune Polar Stream is composed of three streams or currents which are in turn composed of three other streams. The three streams are only manifest when the undifferentiated stream has been differentiated (refracted) much as a rainbow differentiates light and a music scale may be said to be a differentiated keynote.</p>				

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Figure 13.12 - Triune Polar Stream Characteristics

See Also

[16.24 - Triune Vibratory States or Conditions](#)

[8.25 - Triune Acoustic Forces](#)

[Figure 13.12 - Triune Polar Stream Characteristics](#)

[Figure 7.5 - Triune Composition of Dualities of Matter and Energy](#)

[Figure 7.6 - Keelys Triune Morphology](#)

[Table 15.02 - Triune Polar Streams](#)

[three](#)

[triple](#)

[triune differential sympathizer](#)

[triune electric flow](#)

[triune flow](#)

[triune force](#)

[Triune polar flow](#)

[triune polar flows](#)

[triune rays of Infinity](#)

[Triune States of Matter and Energy](#)

[triune streams](#)

[triune sympathetic celestial stream](#)

[triune](#)