

13.01 - Math Structure a Place to Start

$$\begin{aligned} A &= ATH = IA(Hc) + IA(Dc) + IA(Ec) \text{ (Harmonic Current)} \\ ATE &= IA(Ec) + IA(Dc) + IA(Hc) \text{ (Enharmonic Current)} \\ ATD &= IA(Dc) + IA(Dc) + IA(Dc) \text{ (?) (Dominant Current)} \\ A &= ATH = IA(3+) + IA(4\pm) + IA(3-) \text{ (Harmonic Current)} \\ ATE &= IA(3-) + IA(4\pm) + IA(3+) \text{ (Enharmonic Current)} \\ ATD &= IA(4\pm) + IA(4\pm) + IA(4\pm) \text{ (?) (Dominant Current)} \end{aligned}$$

Where....,

Currents

Hc = Harmonic current = 3+

Ec = Enharmonic current = 3-

Dc = Dominant current = 4±

Streams

Hs = Harmonic stream = 3+

Es = Enharmonic stream = 3-

Ds = Dominant stream = 4±

Subdivisions of Matter

M = Molecular subdivision

IM = Intermolecular subdivision

AT = Atomic subdivision

IA = Interatomic subdivision

E = Etheric subdivision

IE = Interetheric subdivision

CIE = Compound Interetheric subdivision

Table 13.01 - Suppositional Math and Symbolic Structure

See Also

**Symbol
Sympsonics**

See Also

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Sympsonics**