13.01 - Math Structure a Place to Start

```
                +        ±        -
A = ATH = IA(Hc) + IA(Dc) + IA(Ec) (Harmonic Current)
    ATE = IA(Ec) + IA(Dc) + IA(Hc) (Enharmonic Current)
    ATD = IA(Dc) + IA(Dc) + IA(Dc) (?)(Dominant Current)
A = ATH = IA(3+) + IA(4±) + IA(3-) (Harmonic Current)
    ATE = IA(3-) + IA(4±) + IA(3+) (Enharmonic Current)
    ATD = IA(4±) + IA(4±) + IA(4±) (?)(Dominant Current)
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±
Subdivisons 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
Sympsionics

See Also

Symbol
Sympsionics