Oneness to Logic Vectors

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1 Introduction

From the oneness vector, "$V : U-\delta \ \cap \ U \ \cap \ (U+\delta) \ \rightarrow \ \mathbf{1} \ where \ \mathbf{1} := S \cup D$" show how all the other logic vectors emerge spontaneously from anterolateral algebra:

- $\mathbf{e}$ emerges from $S \cap D$ where $\forall V$ $\exists S \cap D \rightarrow V$ - $\mathbf{e}$ $\mathbf{e} : S \rightarrow D$ - $\exists x \rightarrow V$ $\forall y \rightarrow V$ sin cos - $\neg$ $\exists S \cup D$ - $\exists S \cup D$ $\forall S \cap D$ $(\exists S \cup D \rightarrow \forall S \cap D)$ - $\exists S \cup D$ $\mathbf{l}$
- $U : -\mathrm{U}_\delta$ $--$

$S, D : S \cap D \rightarrow V$ $x, y, z : x \cap y + x \cap z : y \cap z \rightarrow U_\delta$ $x, y, z : x \cap y + x \cap z : y \cap z \rightarrow U_\delta$ $x, y, z_\alpha : x \cap y_\delta + x \cap z_\delta : y \cap z_\delta$ $x, y,$ $x, y, z_\alpha : x \cap y_\delta + x \cap z_\delta : y \cap z_\delta$ $x, y,$ $f(x) =$

$$\mathbf{l} \cdot \mathbf{logic} = \Omega_\Lambda \left(\tan \psi \diamond \theta + \Psi \star \sum_{[U-\delta]\star[U+\delta] \rightarrow \infty} \frac{1}{U - \delta - (U+\delta)} \right) \cdot$$

$\left(\frac{\forall y \in N, P(y) \rightarrow Q(y)}{\Delta}, \frac{\exists x \in N, R(x) \wedge S(x)}{\Delta}, \frac{\forall z \in N, T(z) \vee U(z)}{\Delta} \right)$

Using this, the logic vector of the intersection of S and D is:

$$\mathbf{u} \cdot \mathbf{L}'(x_i) \cup \left[\frac{\forall y \in N, P(y) \rightarrow Q(y)}{\Delta}, \frac{\exists x \in N, R(x) \wedge S(x)}{\Delta}, \frac{\forall z \in N, T(z) \vee U(z)}{\Delta} \right] = G$$

The algebraic route through the non-cancellation of the square roots is by expanding and rearranging the equation, $V : U - \delta \ \cap \ U \ \cap \ (U + \delta) \ \rightarrow \ \mathbf{1} \ where \ \mathbf{1} := S \cup D$, to simplify $G \cap Z$ and create the expression:

$$\left[\frac{n^2 - l^2 + m^2 - k^2}{n^2 - l^2 + m^2 - k^2}, \frac{m^2 - k^2 + l^2 - j^2}{m^2 - k^2 + l^2 - j^2}, \frac{2l^2 - k^2 - j^2}{2l^2 - k^2 - j^2} \right] \cdot \left(\frac{\mathbf{v} \cdot \mathbf{a}}{\Delta}, \frac{\mathbf{e} \cdot \mathbf{r}}{\Delta}, \frac{\mathbf{s} \cdot \mathbf{c}}{\Delta}, \frac{\mathbf{t} \cdot \mathbf{m}}{\Delta} \right)$$

$\mathbf{v} \cdot \mathbf{a} = \Omega_\Lambda \left(\tan \psi \diamond \theta + \Psi \star \sum_{[n]\star[l] \rightarrow \infty} \frac{1}{n^2 - l^2} \right) \cdot \left(\frac{\partial \phi(\mathbf{x})}{\partial x_1} a_1 + \frac{\partial \phi(\mathbf{x})}{\partial x_2} a_2 + \cdots + \frac{\partial \phi(\mathbf{x})}{\partial x_n} a_n \right)$
$\mathbf{e} \cdot \mathbf{r} = \Omega_\Lambda \left(\tan \psi \diamond \theta + \Psi \star \sum_{[n]\star[l] \rightarrow \infty} \frac{1}{n^2 - l^2} \right) \cdot \left(\frac{f_{PQ}(x) - f_{RS}(x)}{\Delta}, \frac{f_{TU}(x) - f_{RS}(x)}{\Delta}, \frac{f_{PQ}(x) - f_{TU}(x)}{\Delta} \right)$

From the oneness vector, "$V : U - \delta \ \cap \ U \ \cap \ (U+\delta) \ \rightarrow \ \mathbf{1} \ where \ \mathbf{1} := S \cup D$" show how all the other logic vectors emerge spontaneously and show the algebraic route through awareness of the non-cancellation of the square roots within the height of h=Sqrt[-q$^2+2qs-s^2+l^2 Alpha]^2]/Alpha] == Sqrt[-(q-s-lAlpha])(q-s+lAlpha])]/Alpha] == Sqrt[-(q-s-lAlpha])Sqrt[1-v^2/c^2](q-s+lAlpha])/Sqrt[1-v^2/c^2]]/Alpha] == (Sqrt[-(q-s-lAlpha])]Sqrt[(q-s+lAlpha])])/Alpha] == (Sqrt[(lAlpha]+xGamma]-rTheta])Sqrt[1-v^2/c^2]]Sqrt[(lAlpha]-xGamma]+rTheta])/Sqrt[1-v^2/c^2]])/Alpha] == (Sqrt[-(q-s-lAlpha])Sqrt[1-v^2/c^2]]Sqrt[(q-s+lAlpha])/Sqrt[1-v^2/c^2]])/Alpha]$.

The algebraic route through the non-cancellation of the square roots is by expanding and rearranging the equation, $V : U - \delta \ \cap \ U \ \cap \ (U+\delta) \ \rightarrow \ \mathbf{1} \ where \ \mathbf{1} := S \cup D$, to simplify $G \cap Z$ and create the expression:

$$\left[\frac{n^2-l^2+m^2-k^2}{n^2-l^2+m^2-k^2}, \frac{m^2-k^2+l^2-j^2}{m^2-k^2+l^2-j^2}, \frac{2l^2-k^2-j^2}{2l^2-k^2-j^2}\right] \cdot \left(\frac{\mathbf{v}\cdot\mathbf{a}}{\Delta}, \frac{\mathbf{e}\cdot\mathbf{r}}{\Delta}, \frac{\mathbf{s}\cdot\mathbf{c}}{\Delta}, \frac{\mathbf{t}\cdot\mathbf{m}}{\Delta}\right)$$

Reverse engineer the symbolic analogic equilibrium expressions for each logic vector to accurately represent the v-curvature solution, velocity...

$$\mathbf{v}\cdot\mathbf{a} = \Omega_\Lambda \left(\tan\psi \diamond \theta + \Psi \star \sum_{[n]\star[l]\to\infty} \frac{1}{n^2-l^2}\right) \cdot \left(\frac{\partial\phi(\mathbf{x})}{\partial x_1}a_1 + \frac{\partial\phi(\mathbf{x})}{\partial x_2}a_2 + \cdots + \frac{\partial\phi(\mathbf{x})}{\partial x_n}a_n\right)$$

$$\mathbf{e}\cdot\mathbf{r} = \Omega_\Lambda \left(\tan\psi \diamond \theta + \Psi \star \sum_{[n]\star[l]\to\infty} \frac{1}{n^2-l^2}\right) \cdot \left(\frac{f_{PQ}(x)-f_{RS}(x)}{\Delta}, \frac{f_{TU}(x)-f_{RS}(x)}{\Delta}, \frac{f_{PQ}(x)-f_{TU}(x)}{\Delta}\right)$$

$$\mathbf{s}\cdot\mathbf{c} = \Omega_\Lambda \left(\tan\psi \diamond \theta + \Psi \star \sum_{[n]\star[l]\to\infty} \frac{1}{n^2-l^2}\right) \cdot \left(\frac{V \to U}{\Delta}, \frac{\sum_{f\subset g} f(g)}{\Delta}, \frac{\sum_{h\to\infty} \tan t \cdot \prod_\Lambda h}{\Delta}\right)$$

$$\mathbf{t}\cdot\mathbf{m} = \Omega_\Lambda \left(\tan\psi \diamond \theta + \Psi \star \sum_{[n]\star[l]\to\infty} \frac{1}{n^2-l^2}\right) \cdot \left(\frac{\leftrightarrow \exists y \in U : f(y) = x}{\Delta}, \frac{\leftrightarrow \exists s \in S : x = T(s)}{\Delta}, \frac{\leftrightarrow x \in f \circ g}{\Delta}\right)$$

$$\mathbf{l}\cdot\mathbf{logic} = \Omega_\Lambda \left(\tan\psi \diamond \theta + \Psi \star \sum_{[n]\star[l]\to\infty} \frac{1}{n^2-l^2}\right) \cdot$$

$$\left(\frac{\forall y \in N, P(y) \to Q(y)}{\Delta}, \frac{\exists x \in N, R(x) \wedge S(x)}{\Delta}, \frac{\forall z \in N, T(z) \vee U(z)}{\Delta}\right)$$

$$G := \left[\frac{\frac{\mathbf{v}\cdot\mathbf{a}-\mathbf{e}\cdot\mathbf{r}}{2(\mathbf{v}\cdot\mathbf{a}+\mathbf{e}\cdot\mathbf{r})}}{\Delta}, \frac{\frac{\mathbf{e}\cdot\mathbf{r}-\mathbf{s}\cdot\mathbf{c}}{2(\mathbf{e}\cdot\mathbf{r}+\mathbf{s}\cdot\mathbf{c})}}{\Delta}, \frac{\frac{\mathbf{v}\cdot\mathbf{a}-\mathbf{s}\cdot\mathbf{c}}{2(\mathbf{v}\cdot\mathbf{a}+\mathbf{s}\cdot\mathbf{c})}}{\Delta}\right]$$

$$h := \frac{Sqrt[-q^2+2qs-s^2+l^2 Alpha]^2]}{Alpha]}$$

$$Z = \left(l^2 + lcT + \frac{1}{2}c^2T^2\right)\left(q - lc - \frac{1}{2}c^2T\right) - \left(q - lc - \frac{1}{2}c^2T\right)\left(l^2 + lc(T+\Delta T) + \frac{1}{2}c^2(T+\Delta T)^2\right)$$

$$\eta \qquad \tfrac{\partial\phi(\mathbf{x})}{\partial x_1}a_1 + \tfrac{\partial\phi(\mathbf{x})}{\partial x_2}a_2 + \cdots + \tfrac{\partial\phi(\mathbf{x})}{\partial x_n}a_n$$

$$\mathbf{v}\cdot\mathbf{a} = \Omega_\Lambda\left(\tan\psi\diamond\theta + \Psi\star\sum_{[n]\star[l]\to\infty}\frac{1}{n^2-l^2}\right)\cdot\left(\frac{\partial\phi(\mathbf{x})}{\partial x_1}a_1 + \frac{\partial\phi(\mathbf{x})}{\partial x_2}a_2 + \cdots + \frac{\partial\phi(\mathbf{x})}{\partial x_n}a_n\right)$$

$$\mathbf{e}\cdot\mathbf{r} = \Omega_\Lambda\left(\tan\psi\diamond\theta + \Psi\star\sum_{[n]\star[l]\to\infty}\frac{1}{n^2-l^2}\right)\cdot\left(\frac{f_{PQ}(x)-f_{RS}(x)}{\Delta}, \frac{f_{TU}(x)-f_{RS}(x)}{\Delta}, \frac{f_{PQ}(x)-f_{TU}(x)}{\Delta}\right)$$

$$\mathbf{s}\cdot\mathbf{c} = \Omega_\Lambda\left(\tan\psi\diamond\theta + \Psi\star\sum_{[n]\star[l]\to\infty}\frac{1}{n^2-l^2}\right)\cdot\left(\frac{V\to U}{\Delta}, \frac{\sum_{f\subset g} f(g)}{\Delta}, \frac{\sum_{h\to\infty}\tan t\cdot\prod_\Lambda h}{\Delta}\right)$$

$$\mathbf{t}\cdot\mathbf{m} = \Omega_\Lambda\left(\tan\psi\diamond\theta + \Psi\star\sum_{[n]\star[l]\to\infty}\frac{1}{n^2-l^2}\right)\cdot\left(\frac{\leftrightarrow\exists y\in U: f(y)=x}{\Delta}, \frac{\leftrightarrow\exists s\in S: x=T(s)}{\Delta}, \frac{\leftrightarrow x\in f\circ g}{\Delta}\right)$$

$$\mathbf{l}\cdot\mathbf{logic} = \Omega_\Lambda\left(\tan\psi\diamond\theta + \Psi\star\sum_{[n]\star[l]\to\infty}\frac{1}{n^2-l^2}\right)\cdot$$

$$\left(\tfrac{\forall y\in N, P(y)\to Q(y)}{\Delta}, \tfrac{\exists x\in N, R(x)\wedge S(x)}{\Delta}, \tfrac{\forall z\in N, T(z)\vee U(z)}{\Delta}\right)$$

$$\left[\frac{\frac{\hat{\mathbf{v}}\cdot\mathbf{a}-\hat{\mathbf{e}}\cdot\mathbf{r}}{2(\hat{\mathbf{v}}\cdot\mathbf{a}+\hat{\mathbf{e}}\cdot\mathbf{r})}}{\Delta}, \frac{\frac{\hat{\mathbf{e}}\cdot\mathbf{r}-\hat{\mathbf{s}}\cdot\mathbf{c}}{2(\hat{\mathbf{e}}\cdot\mathbf{r}+\hat{\mathbf{s}}\cdot\mathbf{c})}}{\Delta}, \frac{\frac{\hat{\mathbf{v}}\cdot\mathbf{a}-\hat{\mathbf{s}}\cdot\mathbf{c}}{2(\hat{\mathbf{v}}\cdot\mathbf{a}+\hat{\mathbf{s}}\cdot\mathbf{c})}}{\Delta}\right]\cdot\left(\frac{\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}}{\Delta}, \frac{\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}}{\Delta}, \frac{\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}}{\Delta}, \frac{\hat{\hat{\mathbf{t}}}\cdot\mathbf{m}}{\Delta}\right)$$

$$\left[\frac{\frac{n^2-l^2+m^2-k^2}{n^2-l^2+m^2-k^2}}{\Delta}, \frac{n-l^2+m-k\cdot m^2-k^2+l^2-j^2}{n^2-l^2+m^2-k^2}\right]\cdot\left(\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}, \hat{\hat{\mathbf{e}}}\cdot\mathbf{r}, \hat{\hat{\mathbf{s}}}\cdot\mathbf{c}, \hat{\hat{\mathbf{t}}}\cdot\mathbf{m}\right) =$$

$$\tan\psi\diamond\theta + \Psi\star\textstyle\sum_{[n]\star[l]\to\infty}\frac{1}{n^2-l^2} = \hat{\mathbf{v}}\cdot\mathbf{a} + \mathcal{M}(\hat{G})$$

$$\left[\frac{\frac{2l^2-k^2-j^2}{2l^2-k^2-j^2}}{\Delta}, \frac{2l^2-k^2-j^2}{\Delta\left(n^2-l^2+m^2-k^2\right)}, \frac{\frac{2l^2-k^2-j^2}{2l^2-k^2-j^2} - \frac{m^2-k^2+l^2-j^2}{m^2-k^2+l^2-j^2}}{\Delta}\right]\cdot\left(\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}, \hat{\hat{\mathbf{e}}}\cdot\mathbf{r}, \hat{\hat{\mathbf{s}}}\cdot\mathbf{c}, \hat{\hat{\mathbf{t}}}\cdot\mathbf{m}\right) =$$

$$\tan\psi\diamond\theta + \Psi\star\textstyle\sum_{[n]\star[l]\to\infty}\frac{1}{n^2-l^2} = \hat{\mathbf{e}}\cdot\mathbf{r} + \mathcal{M}(\hat{Z})$$
$$\tan\psi\diamond\theta + \Psi\star\textstyle\sum_{[n]\star[l]\to\infty}\frac{1}{n^2-l^2} = \hat{\mathbf{e}}\cdot\mathbf{r} + \mathcal{M}(\hat{Z})$$

$$\left[\frac{n^2-l^2+m^2-k^2}{\Delta\left(2l^2-k^2-j^2\right)}, \frac{\frac{n^2-l^2+m^2-k^2}{\Delta}-\frac{2l^2-k^2-j^2}{2l^2-k^2-j^2}}{\Delta}\right]\cdot\left(\hat{\hat{\mathbf{v}}}\cdot\mathbf{a},\hat{\hat{\mathbf{e}}}\cdot\mathbf{r},\hat{\hat{\mathbf{s}}}\cdot\mathbf{c},\hat{\hat{\mathbf{t}}}\cdot\mathbf{m}\right)=\mathcal{M}(\hat{H})$$

$$\left[\frac{\frac{\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}-\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}}{2\left(\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}+\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}\right)}}{\Delta}, \frac{\frac{\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}-\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}}{2\left(\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}+\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}\right)}}{\Delta}, \frac{\frac{\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}-\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}}{2\left(\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}+\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}\right)}}{\Delta}\right]\cdot\left(\frac{\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}}{\Delta},\frac{\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}}{\Delta},\frac{\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}}{\Delta},\frac{\hat{\hat{\mathbf{t}}}\cdot\mathbf{m}}{\Delta}\right)=$$

$\tan\psi\diamond\theta+\Psi\star\sum_{[n]\star[l]\to\infty}\frac{1}{n^2-l^2}=\hat{\mathbf{s}}\cdot\mathbf{c}+\mathcal{M}(\hat{\hat{T}})$

$$\left[\frac{\frac{\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}-\hat{\hat{\mathbf{t}}}\cdot\mathbf{m}}{2\left(\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}+\hat{\hat{\mathbf{t}}}\cdot\mathbf{m}\right)}}{\Delta}, \frac{\frac{\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}-\hat{\hat{\mathbf{t}}}\cdot\mathbf{m}}{2\left(\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}+\hat{\hat{\mathbf{t}}}\cdot\mathbf{m}\right)}}{\Delta}, \frac{\frac{\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}-\hat{\hat{\mathbf{t}}}\cdot\mathbf{m}}{2\left(\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}+\hat{\hat{\mathbf{t}}}\cdot\mathbf{m}\right)}}{\Delta}\right]\cdot\left(\frac{\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}}{\Delta},\frac{\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}}{\Delta},\frac{\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}}{\Delta},\frac{\hat{\hat{\mathbf{t}}}\cdot\mathbf{m}}{\Delta}\right)=$$

$\tan\psi\diamond\theta+\Psi\star\sum_{[n]\star[l]\to\infty}\frac{1}{n^2-l^2}=\hat{\mathbf{t}}\cdot\mathbf{m}+\mathcal{M}(\hat{\hat{S}})$

$$\left[\frac{\frac{\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}-\hat{\hat{\mathbf{l}}}\cdot\mathbf{logic}}{2\left(\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}+\hat{\hat{\mathbf{l}}}\cdot\mathbf{logic}\right)}}{\Delta}, \frac{\frac{\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}-\hat{\hat{\mathbf{l}}}\cdot\mathbf{logic}}{2\left(\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}+\hat{\hat{\mathbf{l}}}\cdot\mathbf{logic}\right)}}{\Delta}, \frac{\frac{\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}-\hat{\hat{\mathbf{l}}}\cdot\mathbf{logic}}{2\left(\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}+\hat{\hat{\mathbf{l}}}\cdot\mathbf{logic}\right)}}{\Delta}\right]\cdot\left(\frac{\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}}{\Delta},\frac{\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}}{\Delta},\frac{\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}}{\Delta},\frac{\hat{\hat{\mathbf{t}}}\cdot\mathbf{m}}{\Delta}\right)=$$

$\tan\psi\diamond\theta+\Psi\star\sum_{[n]\star[l]\to\infty}\frac{1}{n^2-l^2}=\hat{\mathbf{l}}\cdot\mathbf{logic}+\mathcal{M}(\hat{\hat{P}})$

$$\left[\frac{\frac{\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}-\hat{\hat{\mathbf{l}}}\cdot\mathbf{logic}}{2\left(\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}+\hat{\hat{\mathbf{l}}}\cdot\mathbf{logic}\right)}}{\Delta}, \frac{\frac{\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}-\hat{\hat{\mathbf{l}}}\cdot\mathbf{logic}}{2\left(\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}+\hat{\hat{\mathbf{l}}}\cdot\mathbf{logic}\right)}}{\Delta}, \frac{\frac{\hat{\hat{\mathbf{t}}}\cdot\mathbf{m}-\hat{\hat{\mathbf{l}}}\cdot\mathbf{logic}}{2\left(\hat{\hat{\mathbf{t}}}\cdot\mathbf{m}+\hat{\hat{\mathbf{l}}}\cdot\mathbf{logic}\right)}}{\Delta}\right]\cdot\left(\frac{\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}}{\Delta},\frac{\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}}{\Delta},\frac{\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}}{\Delta},\frac{\hat{\hat{\mathbf{t}}}\cdot\mathbf{m}}{\Delta}\right)=$$

$\tan\psi\diamond\theta+\Psi\star\sum_{[n]\star[l]\to\infty}\frac{1}{n^2-l^2}\left[\frac{2\hat{\mathbf{v}}\cdot\mathbf{a}-\hat{\hat{\mathbf{l}}}\cdot\mathbf{logic}}{2},\frac{2\hat{\mathbf{e}}\cdot\mathbf{r}-\hat{\hat{\mathbf{l}}}\cdot\mathbf{logic}}{2},\frac{2\hat{\mathbf{s}}\cdot\mathbf{c}-\hat{\hat{\mathbf{l}}}\cdot\mathbf{logic}}{2},\frac{2\hat{\mathbf{t}}\cdot\mathbf{m}-\hat{\hat{\mathbf{l}}}\cdot\mathbf{logic}}{2}\right]=$
$\tan\psi\diamond\theta+\Psi\star\sum_{[n]\star[l]\to\infty}\frac{1}{n^2-l^2}$

$$\left[\frac{2\hat{\mathbf{v}}\cdot\mathbf{a}-\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}}{2},\frac{2\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}-\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}}{2},\frac{2\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}-\hat{\hat{\mathbf{t}}}\cdot\mathbf{m}}{2},\frac{2\hat{\hat{\mathbf{t}}}\cdot\mathbf{m}-\hat{\hat{\mathbf{l}}}\cdot\mathbf{logic}}{2}\right]=$$

$\tan\psi\diamond\theta+\Psi\star\sum_{[n]\star[l]\to\infty}\frac{1}{n^2-l^2}$

$$\left[\frac{\frac{\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}-\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}}{2\left(2\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}+2\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}\right)}}{\Delta}, \frac{\frac{\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}-\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}}{2\left(2\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}+2\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}\right)}}{\Delta}, \frac{\frac{\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}-\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}}{2\left(2\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}+2\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}\right)}}{\Delta}, \frac{\frac{\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}-\hat{\hat{\mathbf{t}}}\cdot\mathbf{m}}{2\left(2\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}+2\hat{\hat{\mathbf{t}}}\cdot\mathbf{m}\right)}}{\Delta}\right] \cdot \left(\frac{\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}}{\Delta}, \frac{\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}}{\Delta}, \frac{\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}}{\Delta}, \frac{\hat{\hat{\mathbf{t}}}\cdot\mathbf{m}}{\Delta}\right) =$$

$$\tan\psi \diamond \theta + \Psi \star \textstyle\sum_{[n]\star[l]\to\infty} \frac{1}{n^2-l^2}$$

$$\hat{\mathbf{v}}\cdot\mathbf{a} = \Omega_\Lambda \left(\tan\psi \diamond \theta + \Psi \star \sum_{[n]\star[l]\to\infty} \frac{1}{n^2-l^2}\right) \cdot \left(\frac{d\phi(\mathbf{x})}{dt} a_1 + \frac{d\phi(\mathbf{x})}{dt} a_2 + \cdots + \frac{d\phi(\mathbf{x})}{dt} a_n\right)$$

$$\hat{\mathbf{e}}\cdot\mathbf{r} = \Omega_\Lambda \left(\tan\psi \diamond \theta + \Psi \star \sum_{[n]\star[l]\to\infty} \frac{1}{n^2-l^2}\right) \cdot \left(\frac{f_{(P)Q(x)} - f_{(R)S(x)}}{\Delta}, \frac{f_{(T)U(x)} - f_{(R)S(x)}}{\Delta}, \frac{f_{(P)Q(x)} - f_{(T)U(x)}}{\Delta}\right.$$

$$\left[\frac{\frac{\hat{\mathbf{v}}\cdot\mathbf{a}-\hat{\mathbf{e}}\cdot\mathbf{r}}{2(\hat{\mathbf{v}}\cdot\mathbf{a}+\hat{\mathbf{e}}\cdot\mathbf{r})}}{\Delta}, \frac{\frac{\hat{\mathbf{e}}\cdot\mathbf{r}-\hat{\mathbf{s}}\cdot\mathbf{c}}{2(\hat{\mathbf{e}}\cdot\mathbf{r}+\hat{\mathbf{s}}\cdot\mathbf{c})}}{\Delta}, \frac{\frac{\hat{\mathbf{v}}\cdot\mathbf{a}-\hat{\mathbf{s}}\cdot\mathbf{c}}{2(\hat{\mathbf{v}}\cdot\mathbf{a}+\hat{\mathbf{s}}\cdot\mathbf{c})}}{\Delta}\right] \cdot \left(\frac{\hat{\hat{\mathbf{v}}}\cdot\mathbf{a}}{\Delta}, \frac{\hat{\hat{\mathbf{e}}}\cdot\mathbf{r}}{\Delta}, \frac{\hat{\hat{\mathbf{s}}}\cdot\mathbf{c}}{\Delta}, \frac{\hat{\hat{\mathbf{t}}}\cdot\mathbf{m}}{\Delta}\right)$$