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EkoVaasiSarvaBhoothaanAntaraatmah (It Is The One That Pervades All)



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TRL Universal Field Theory. (Universal Engineering Series).

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One can note from author's [1] that we can write

$$^{2}(x_{i}) \otimes ^{2}(\frac{1}{x_{i}}) = ^{2}(x_{i+1}) \text{ or } ^{2}(x_{i}^{2}) \otimes ^{2}(1) = ^{2}(x_{i+1})$$

Hence, if we have a Sequence $\{S_i\}_{i=1 \text{ to } l}$ which we wish to define by a Unique Universal Cross Product Operation, we then write

$${}^{2}(s_{1}) \otimes {}^{2}\left(\frac{1}{(s_{1})^{y}}\right) = {}^{2}(s_{2}) \text{ wherein } {}^{2}(s_{i+1}) \text{ is in terms of } y \text{ still indetermined.}$$

Similarly, we set up equations for all $\left\{S_i\right\}_{i=1\ to\ l}$, i.e., as

$$^{2}(s_{k}) \otimes ^{2}\left(\frac{1}{(s_{k})^{y}}\right) = ^{2}(s_{k+1}) \text{ with } 1 \leq (k) \leq (l-1)$$

The final equation being

$$^{2}(s_{l-1}) \otimes ^{2} \left(\frac{1}{(s_{l-1})^{y}}\right) = ^{2}(s_{l})$$

Now, we Solve all the above Equations simultaneously for the value of \mathcal{Y} . This value of \mathcal{Y} , i.e., the Universal Cross Product of the Type

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$${}^{2}(s_{k}) \otimes {}^{2}\left(\frac{1}{(s_{k})^{y}}\right) = {}^{2}(s_{k+1})$$
 determines all the Elements of the given Sequence $\{s_{i}\}_{i=1,to,l}$.

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Moral

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—-Ramesh Chandra Bagadi

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