Naive IsoQuantization

$$\hbar = \mathbf{1} \to \hat{\mathbf{I}}(\mathbf{t}, \mathbf{r}, \mathbf{p}, \psi, \partial\psi, \mathbf{d}, \tau, \epsilon, ...), \quad \mathbf{Lim}\hat{\mathbf{I}}_{\mathbf{r}>\mathbf{.1fm}} = \mathbf{1},$$

$$\hat{\mathbf{A}} = \int_{\mathbf{t_1}}^{\mathbf{t_2}} (\hat{\mathbf{p}}_\mathbf{k} \hat{\times} \hat{\mathbf{d}}\hat{\mathbf{x}}^\mathbf{k} - \hat{\mathbf{H}} \hat{\times} \hat{\mathbf{d}}\hat{\mathbf{t}}) \to -\hat{\mathbf{i}} \hat{\times} \hat{\mathbf{log}}\hat{\psi} = -\hat{\mathbf{i}}\hat{\mathbf{times}}\hat{\mathbf{I}} \hat{\times} \hat{\mathbf{log}}\hat{\psi}$$

Schrödinger-Santilli IsoEquation

$$\hat{\mathbf{i}} \hat{\times} \hat{\partial}_\mathbf{\hat{t}} \hat{\psi}(\hat{\mathbf{t}}, \hat{\mathbf{r}}) = \hat{\mathbf{H}}(\hat{\mathbf{r}}, \hat{\mathbf{p}}) \hat{\times} \hat{\psi}(\hat{\mathbf{t}}, \hat{\mathbf{r}}) = \hat{\mathbf{E}} \hat{\times} \hat{\psi}(\hat{\mathbf{t}}, \hat{\mathbf{r}});$$

$$\hat{\mathbf{p}}_\mathbf{k} \hat{\times} \hat{\psi}(\hat{\mathbf{t}}, \hat{\mathbf{r}}) = -\hat{\mathbf{i}} \hat{\times} \hat{\partial}_\mathbf{k} \hat{\psi}(\hat{\mathbf{t}}, \hat{\mathbf{r}});$$

$$[\hat{\mathbf{r}}^\mathbf{i} \hat{,} \hat{\mathbf{p}}_\mathbf{j}] = \hat{\mathbf{i}} \hat{\times} \hat{\delta}^\mathbf{i}_\mathbf{j}, \quad [\hat{\mathbf{r}}^\mathbf{i} \hat{,} \hat{\mathbf{r}}^\mathbf{j}] = [\hat{\mathbf{p}}_\mathbf{i} \hat{,} \hat{\mathbf{p}}_\mathbf{j}] = \hat{\mathbf{0}};$$

$$< \hat{\psi} | \hat{\times} | \hat{\psi} > \times \hat{\mathbf{I}} = \hat{\mathbf{I}};$$

$$\hat{<} \hat{\mathbf{Q}} \hat{>} = < \hat{\psi} | \hat{\times} \hat{\mathbf{Q}} \hat{\times} | \hat{\psi} > \times \hat{\mathbf{I}};$$

$$< \hat{\psi} | \hat{\times} \hat{\mathbf{I}} \hat{\times} | \hat{\psi} > = \hat{\mathbf{I}};$$

$$\hat{\mathbf{I}} \hat{\times} \hat{\psi} = \hat{\psi}.$$

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http://www.santilli-foundation.org/docs/Santilli-300.pdf
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