Limbertwig: LogicVector

Parker Emmerson

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1 Introduction

$$\begin{array}{c} \Lambda \to N \rangle \\ \left\{ \begin{array}{c} \forall y \in N, P(y) \to Q(y), \ \exists x \in N, R(x) \land S(x), \ \forall z \in N, T(z) \lor U(z), \ \leftrightarrow \exists y \in U: f(y) = x, \ \leftrightarrow \exists s \in S: x = T(s), \ \leftrightarrow \Delta \\ \hline \Delta \end{array}, \begin{array}{c} \rightarrow x \in f \circ g, \ V \to U, \\ \hline \Delta \end{array}, \begin{array}{c} \sum_{f \subset g} f(g), \ \sum_{h \to \infty} \tan t \cdot \prod_{\Lambda} h, \ f_{PQ}(x) - f_{RS}(x), \ f_{TU}(x) - f_{RS}(x), \ f_{PQ}(x) - f_{TU}(x), \\ \hline \Delta \end{array}, \end{array} \right. \\ \left. \begin{array}{c} \frac{\partial \phi(\mathbf{x})}{\partial x}, \ a_1 + \frac{\partial \phi(\mathbf{x})}{\partial x_2} a_2 + \cdots + \\ \hline \frac{\partial \phi(\mathbf{x})}{\partial x_n} a_n, \frac{\phi(\mathbf{x}) \leq \psi(\mathbf{x})}{\Delta}, \frac{\phi(\mathbf{x}) \geq \psi(\mathbf{x})}{\Delta}, \frac{\phi(\mathbf{x}) = \psi(\mathbf{x})}{\Delta}, \frac{\neg \chi(\mathbf{x})}{\Delta}, \\ \hline \frac{\chi(\mathbf{x}) \theta(\mathbf{x})}{\partial x}, \frac{\psi_{\mathbf{x}} \times \chi(y) \leftrightarrow \theta(y)}{\Delta}, \frac{\exists z \in N, \phi(z) \land \psi(z), \forall w \in N, \chi(w) \theta(w), \\ \hline \exists x \in N, \phi(z) \lor \psi(x), \exists u \in N, \alpha(u) \lor \beta(u), \forall v \in N, \gamma(v) \to \delta(w), \forall y \in N, c(y) \leftrightarrow \Sigma(y), \\ \hline \Delta \end{array} \right. \\ \left. \begin{array}{c} \frac{\exists m \in N, \lambda(m) \mu(m)}{\Delta}, \frac{\forall n \in N, \kappa(n) \lor \iota(n)}{\Delta}, \frac{\forall x \in N, \eta(x) \lor \iota(x)}{\Delta}, \\ \hline \Delta \end{array}, \begin{array}{c} \frac{\exists d \in N, \chi(a) \rho(a), \forall \theta \in N, \kappa(h) \land \tau(b), \\ \Delta \end{array}, \begin{array}{c} \frac{\exists d \in N, \chi(a) \rho(a), \forall \theta \in N, \kappa(h) \land \tau(b), \\ \Delta \end{array}, \begin{array}{c} \frac{\exists f \in N, \chi(f) \to \eta(f), \\ \Delta \end{array}, \\ \frac{\exists f \in N, \psi(d) \varphi(d), \forall \theta \in N, \omega(e) \lor \psi(e), \\ \Delta \end{array}, \begin{array}{c} \frac{\exists f \in N, \chi(f) \to \iota(r), \\ \Delta \end{array}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{array}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{array}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{array}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{array}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{array}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{array}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{array}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{matrix}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{matrix}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{matrix}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{matrix}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{matrix}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{matrix}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{matrix}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{matrix}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{matrix}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{matrix}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{matrix}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{matrix}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{matrix}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{matrix}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{matrix}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{matrix}, \begin{array}{c} \frac{\exists f \in N, \chi(g) \lor \theta(g), \\ \Delta \end{matrix}, \begin{array}{c} \frac{\exists f \in N, \chi(g), \\ \Delta \end{matrix}, \begin{array}{c} \frac{\exists f \in N, \chi(g), \\ \Delta \end{matrix}, \begin{array}{c} \frac{\exists f \in N, \chi(g), \\ \Delta \end{matrix}, \begin{array}{c} \frac{\exists f \in N, \chi(g), \\ \Delta \end{matrix}, \begin{array}{c}$$

 $\{\langle \sim \rightarrow \circlearrowleft \rightarrow \epsilon \rangle \langle \rightleftharpoons \circlearrowleft \rangle \rangle \rightarrow \{\uparrow \Rightarrow \alpha_i\} \langle \rightleftharpoons \forall \alpha_i \rangle \bigcirc \rightarrow \{\} \langle \rightleftharpoons \uparrow \rightarrow \{\mathbf{x} \Rightarrow \mathbf{g}_a\} \langle \rightleftharpoons \mathbf{x} \rightarrow \{\mathbf{x} \Rightarrow \mathbf{g}_a\} \rangle \langle \rightleftharpoons \mathbf{x} \Rightarrow \mathbf{g}_a\} \rangle \langle \rightleftharpoons \mathbf{x} \Rightarrow \mathbf{x} \Rightarrow$

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\{\mathbf{x} \Rightarrow \mathbf{b}\}\ \langle \rightleftharpoons \mathbf{x} \rightarrow \{\mathbf{x} \Rightarrow \mathbf{c}\}\ \langle \rightleftharpoons \mathbf{x} \rightarrow \{\mathbf{x} \Rightarrow \mathbf{d}\}\ \langle \rightleftharpoons \mathbf{x} - > \{\mathbf{x} \Rightarrow \mathbf{e}\}\ \langle \rightleftharpoons \mathbf{x} \rightarrow \mathbf{c}\}
   \{\sim \rightarrow \heartsuit \rightarrow \epsilon \rangle \langle \rightleftharpoons \sim \rangle \rightarrow
   \exists n \in N \quad s.t \quad \mathcal{L}_f(\uparrow r \alpha s \Delta \eta) \wedge \overline{\mu}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              \{\overline{g}(a\,b\,c\,d\,e...\ :\ \cdots\ \uplus\ )\neq\Omega
                                                                        \mathcal{L}_f(\uparrow r \, \alpha \, s \, \Delta \, \eta) \wedge \, \, \overline{\mu}_{\{\overline{g}(a \, b \, c \, d \, e \dots \, \, \uplus \, \, ) \neq \, \Omega}
       \Leftrightarrow \bigcap \{ \mu \in \infty \Rightarrow (\Omega \uplus) < \Delta \cdot H_{im}^{\circ} >
\Rightarrow \  \, \stackrel{\frown}{\bigtriangledown} \  \, \Rightarrow \  \, \mathcal{L}_f(\uparrow r \, \alpha \, s \, \Delta \, \eta) \, \wedge \  \, \overline{\mu}_{\{\overline{g}(a \, b \, c \, d \, e \dots \, \, \uplus \, \, ) \neq \, \Omega}
   \Rightarrow \ \ \uplus^{\tilde{\bar{z}}} \heartsuit \ \Leftrightarrow \ \ \overset{\tilde{z}}{\bar{-}} \ = \ \Lambda \ \Rightarrow \nwarrow \Rightarrow \ \overline{\mu}, \ \overline{g}(a \, b \, c \, d \, e \dots \ \uplus \ )
\Leftarrow \Lambda \cdot \uplus \heartsuit
                                                                            Logic Vector: \left(\frac{\forall y \in N, P(y) \to Q(y)}{\Delta}, \frac{\exists x \in N, R(x) \land S(x)}{\Delta}, \frac{\forall z \in N, T(z) \lor U(z)}{\Delta}\right),
                                                                                                           \left( \underbrace{+\exists y \in U : f(y) = x}_{\Delta}, \underbrace{+ \exists s \in S : x = T(s)}_{\Delta}, \underbrace{+ x \in f \circ g}_{\Delta} \right),
                                                                                                       \left(\frac{V \to U}{\Delta}, \frac{\sum_{f \subseteq g} f(g)}{\Delta}, \frac{\sum_{h \to \infty} \tan t \cdot \prod_{\Lambda} h}{\Delta}\right),
                                                                                                   \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)

\left(\frac{\partial \phi(\mathbf{x})}{\partial x_1} a_1 + \frac{\partial \phi(\mathbf{x})}{\partial x_2} a_2 + \dots + \frac{\partial \phi(\mathbf{x})}{\partial x_n} a_n\right) \\
\left(\frac{\phi(\mathbf{x}) \le \psi(\mathbf{x})}{\Delta}, \frac{\phi(\mathbf{x}) \ge \psi(\mathbf{x})}{\Delta}, \frac{\phi(\mathbf{x}) = \psi(\mathbf{x})}{\Delta}\right).

                                                                                                           \left(\frac{\neg \chi(\mathbf{x})}{\Delta}, \frac{\chi(\mathbf{x})\theta(\mathbf{x})}{\Delta}, \frac{\forall y \in X, \chi(y) \iff \theta(y)}{\Delta}\right).
                                                                                                              \left(\frac{\exists z \in N, \phi(z) \land \psi(z)}{\Delta}, \frac{\forall w \in N, \chi(w) \theta(w)}{\Delta}, \frac{\exists x \in N, \phi(x) \lor \psi(x)}{\Delta}\right).
                                                                                                              \left(\frac{\exists u \in N, \alpha(u) \vee \beta(u)}{\Delta}, \frac{\forall v \in N, \gamma(v) \rightarrow \delta(v)}{\Delta}, \frac{\forall y \in N, \epsilon(y) \Longleftrightarrow \zeta(y)}{\Delta}\right)
                                                                                                              \frac{\exists m \in N, \lambda(m)\mu(m)}{\Delta}, \frac{\forall n \in N, \kappa(n) \vee \iota(n)}{\Delta}, \frac{\forall x \in N, \eta(x)\nu(x)}{\Delta}\right)
                                                                                                              \left(\frac{\exists a \in N, \pi(a)\rho(a)}{\Delta}, \frac{\forall b \in N, \sigma(b) \land \tau(b)}{\Delta}, \frac{\exists c \in N, \xi(c) \leftrightarrow \theta(c)}{\Delta}\right)
                                                                                                              \left(\frac{\exists d \in N, v(d)\varphi(d)}{\Delta}, \frac{\forall e \in N, \omega(e) \lor \psi(e)}{\Delta}, \frac{\exists f \in N, \chi(f) \to \eta(f)}{\Delta}\right).
                                                                                                              \frac{\exists p \in N, \kappa(p)\lambda(p)}{\Delta}, \frac{\forall q \in N, \mu(q)\nu(q)}{\Delta}, \frac{\forall r \in N, \xi(r) \leftrightarrow \iota(r)}{\Delta}.
                                                                                Run limbertwig through logic vector
                                                                            \{V \to U \} \langle \rightleftharpoons \forall y \in N \rangle \to \left\{ \sum_{f \subset g} f(g) \right\} \langle \rightleftharpoons \exists x \in N \to \{f_{PQ}(x) - f_{RS}(x)\} \langle \rightleftharpoons g \rangle
\leftrightarrow \exists s \in S \xrightarrow{} \{\phi(\mathbf{x}) \ge \psi(\mathbf{x})\} \ \langle \rightleftharpoons \leftrightarrow x \in f \circ g \xrightarrow{} \{\neg \chi(\mathbf{x})\} \ \langle \rightleftharpoons \leftrightarrow \exists z \in N \rightarrow \{\chi(\mathbf{x})\theta(\mathbf{x})\} \ \langle \rightleftharpoons \leftrightarrow \exists z \in N \rightarrow \{\chi(\mathbf{x})\theta(\mathbf{x})\} \ \langle \rightleftharpoons \leftrightarrow \exists z \in N \rightarrow \{\chi(\mathbf{x})\theta(\mathbf{x})\} \ \langle \rightleftharpoons \leftrightarrow \exists z \in N \rightarrow \{\chi(\mathbf{x})\theta(\mathbf{x})\} \ \langle \rightleftharpoons \leftrightarrow \exists z \in N \rightarrow \{\chi(\mathbf{x})\theta(\mathbf{x})\} \ \langle \rightleftharpoons \leftrightarrow \exists z \in N \rightarrow \{\chi(\mathbf{x})\theta(\mathbf{x})\} \ \langle \rightleftharpoons \leftrightarrow \exists z \in N \rightarrow \{\chi(\mathbf{x})\theta(\mathbf{x})\} \ \langle \rightleftharpoons \leftrightarrow \exists z \in N \rightarrow \{\chi(\mathbf{x})\theta(\mathbf{x})\} \ \langle \rightleftharpoons \leftrightarrow \exists z \in N \rightarrow \{\chi(\mathbf{x})\theta(\mathbf{x})\} \ \langle \rightleftharpoons \leftrightarrow \exists z \in N \rightarrow \{\chi(\mathbf{x})\theta(\mathbf{x})\} \ \langle \rightleftharpoons \leftrightarrow \exists z \in N \rightarrow \{\chi(\mathbf{x})\theta(\mathbf{x})\} \ \langle \rightleftharpoons \leftrightarrow \exists z \in N \rightarrow \{\chi(\mathbf{x})\theta(\mathbf{x})\} \ \langle \rightleftharpoons \leftrightarrow \exists z \in N \rightarrow \{\chi(\mathbf{x})\theta(\mathbf{x})\} \ \langle \rightleftharpoons \leftrightarrow \exists z \in N \rightarrow \{\chi(\mathbf{x})\theta(\mathbf{x})\} \ \langle \rightleftharpoons \leftrightarrow \exists z \in N \rightarrow \{\chi(\mathbf{x})\theta(\mathbf{x})\} \ \langle \rightleftharpoons \leftrightarrow \exists z \in N \rightarrow \{\chi(\mathbf{x})\theta(\mathbf{x})\} \ \langle \rightleftharpoons \leftrightarrow \exists z \in N \rightarrow \{\chi(\mathbf{x})\theta(\mathbf{x})\} \ \langle \rightleftharpoons \leftrightarrow \exists z \in N \rightarrow \{\chi(\mathbf{x})\theta(\mathbf{x})\} \ \langle \rightleftharpoons \to \chi(\mathbf{x})\theta(\mathbf{x})\} \ \langle \rightleftharpoons \chi(\mathbf{x})\theta(\mathbf{x}) \rangle \langle \rightleftharpoons \chi(\mathbf{x})\theta(\mathbf{x}) \rangle \ \langle \rightleftharpoons \chi(\mathbf{x})\theta(\mathbf{x}) \rangle \langle \rightleftharpoons \chi(\mathbf{x}) \rangle \langle \Rightarrow \chi(\mathbf{x}) \rangle \langle \Rightarrow 
\forall w \in N \ \rightarrow \ \{\phi(\mathbf{x}) = \psi(\mathbf{x})\} \ \Longleftrightarrow \ \exists x \in N \ \rightarrow \ \{\chi(\mathbf{x}) \iff \theta(\mathbf{x})\} \ \Longleftrightarrow \ \exists u \in N \ \rightarrow \ \exists u 
\{\gamma(v) \to \delta(v)\} \iff \forall v \in N \to \{\phi(\mathbf{x}) \lor \psi(\mathbf{x})\} \iff \exists y \in N \to \{\alpha(u) \lor \beta(u)\} \iff \{\phi(u) \lor \phi(u)\} \iff \{\phi
\forall z \in N \to \{\epsilon(y) \iff \zeta(y)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \forall n \in N \to \{\eta(x)\nu(x)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \exists m \in N \to \{\kappa(n) \lor \iota(n)\} \ \langle \rightleftharpoons \lnot \downarrow \iota(n)\} \ \langle \rightleftharpoons \lnot \downarrow \iota(n)\} \ \langle \rightleftharpoons \vdash \iota(n) \lor \iota(n)\} \ \langle \vdash \vdash \iota(n) \lor \iota(n)\} \ 
\exists a \in N \to \{\sigma(b) \land \tau(b)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \exists c \in N \to \{v(d)\varphi(d)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \exists c \in N \to \{v(d)\varphi(d)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \exists c \in N \to \{v(d)\varphi(d)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \exists c \in N \to \{v(d)\varphi(d)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \exists c \in N \to \{v(d)\varphi(d)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \exists c \in N \to \{v(d)\varphi(d)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \exists c \in N \to \{v(d)\varphi(d)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \exists c \in N \to \{v(d)\varphi(d)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \exists c \in N \to \{v(d)\varphi(d)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \exists c \in N \to \{v(d)\varphi(d)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \leftrightarrow \theta(c)\} \iff \forall b \in N \to \{\xi(c) \to \theta(c)\} \iff \forall b \in N \to \{\xi(c) \to \theta(c)\} \iff \forall b \in N \to \{\xi(c) \to \theta(c)\} \iff \forall b \in N \to \{\xi(c) \to \theta(c)\} \iff \forall b \in N \to \{\xi(c) \to \theta(c)\} \iff \forall b \in N \to \{\xi(c) \to \theta(c)\} \iff \forall b \in N \to \{\xi(c) \to \theta(
   \exists d \in N \rightarrow \{\omega(e) \vee \psi(e)\} \ \langle \rightleftharpoons \forall e \in N \rightarrow \{\chi(f) \rightarrow \eta(f)\} \ \langle \rightleftharpoons \exists f \in N \rightarrow \{\kappa(p)\lambda(p)\} \ \langle \rightleftharpoons \exists f \in N \rightarrow \{\kappa(p)\lambda(p)\} \ \langle \rightleftharpoons \{\kappa(p)\lambda(p)
 \exists p \in N \to \{\mu(q)\nu(q)\} \ \langle \rightleftharpoons \forall q \in N \to \{\xi(r) \leftrightarrow \iota(r)\} \ \langle \rightleftharpoons \forall r \in N \to \{\sum_{h\to\infty} \tan t \cdot \prod_{\Lambda} h\} \ \langle \rightleftharpoons \exists m \in N \to \{\overline{\mu}, \overline{g}(a\,b\,c\,d\,e \dots \ \uplus \ )\} \ \langle \rightleftharpoons \bigcirc^{\{\mu\in\infty\Rightarrow\ (\Omega\ \uplus\ ) < \Delta \cdot H_{im}^{\circ}\ > \ \to \ \{\uplus\ \widetilde{\cdot}\ \nabla\} \ \langle \rightleftharpoons \ \bot \ \rangle} \ \langle \rightleftharpoons \ \bot \ \rangle 
\stackrel{\tilde{\sim}}{-} \to \{\nwarrow\} \ \langle \rightleftharpoons \Lambda \to \{\Lambda \cdot \uplus \heartsuit\} \ \langle \rightleftharpoons \nwarrow \to \Lambda.
\{V \to U \ \} \ \langle \rightleftharpoons \forall y \in N \rangle \to \left\{ \frac{\partial^{\pi, \infty} f(N)}{\partial \theta} \right\} \ \langle \rightleftharpoons \exists x \in N \to \left\{ \kappa_{g_a, b, c, d, e... \uparrow \uparrow f, g, h, i, j... \uparrow } \rho^2 g_{g_a, b, c, d, e... \uparrow \uparrow} \right\} \ \langle \rightleftharpoons \exists x \in N \to \left\{ \kappa_{g_a, b, c, d, e... \uparrow \uparrow f, g, h, i, j... \uparrow } \rho^2 g_{g_a, b, c, d, e... \uparrow \uparrow} \right\} \ \langle \rightleftharpoons \exists x \in N \to \left\{ \kappa_{g_a, b, c, d, e... \uparrow \uparrow f, g, h, i, j... \uparrow f} \rho^2 g_{g_a, b, c, d, e... \uparrow \uparrow} \right\} \ \langle \rightleftharpoons \exists x \in N \to \left\{ \kappa_{g_a, b, c, d, e... \uparrow f, g, h, i, j... \uparrow f} \rho^2 g_{g_a, b, c, d, e... \uparrow f} \right\} \ \langle \rightleftharpoons \exists x \in N \to \left\{ \kappa_{g_a, b, c, d, e... \uparrow f, g, h, i, j... \uparrow f} \rho^2 g_{g_a, b, c, d, e... \uparrow f} \right\} \ \langle \rightleftharpoons \exists x \in N \to \left\{ \kappa_{g_a, b, c, d, e... \uparrow f, g, h, i, j... \uparrow f} \rho^2 g_{g_a, b, c, d, e... \uparrow f} \right\} \ \langle \rightleftharpoons \exists x \in N \to \left\{ \kappa_{g_a, b, c, d, e... \uparrow f, g, h, i, j... \uparrow f} \rho^2 g_{g_a, b, c, d, e... \uparrow f} \right\} \ \langle \rightleftharpoons \exists x \in N \to \left\{ \kappa_{g_a, b, c, d, e... \uparrow f, g, h, i, j... \uparrow f} \rho^2 g_{g_a, b, c, d, e... \uparrow f} \right\} \ \langle \rightleftharpoons \exists x \in N \to \left\{ \kappa_{g_a, b, c, d, e... \uparrow f} \rho^2 g_{g_a, b, c, d, e... \uparrow f} \right\} \ \langle \rightleftharpoons \exists x \in N \to \left\{ \kappa_{g_a, b, c, d, e... \uparrow f} \rho^2 g_{g_a, b, c, d, e... \uparrow f} \right\} \ \langle \rightleftharpoons \exists x \in N \to \left\{ \kappa_{g_a, b, c, d, e... \uparrow f} \rho^2 g_{g_a, b, c, d, e... \uparrow f} \right\} \ \langle \rightleftharpoons \exists x \in N \to \left\{ \kappa_{g_a, b, c, d, e... \uparrow f} \rho^2 g_{g_a, b, c, d, e... \uparrow f} \right\} \ \langle \rightleftharpoons \exists x \in N \to \left\{ \kappa_{g_a, b, c, d, e... \uparrow f} \rho^2 g_{g_a, b, c, d, e... \uparrow f} \right\} \ \langle \rightleftharpoons \exists x \in N \to \left\{ \kappa_{g_a, b, c, d, e... \uparrow f} \rho^2 g_{g_a, b, c, d, e... \uparrow f} \right\} \ \langle \rightleftharpoons \exists x \in N \to \left\{ \kappa_{g_a, b, c, d, e... \uparrow f} \rho^2 g_{g_a, b, c, d, e... \uparrow f} \right\} \ \langle \rightleftharpoons \exists x \in N \to \left\{ \kappa_{g_a, b, c, d, e... \uparrow f} \rho^2 g_{g_a, b, c, d, e... \uparrow f} \right\} \ \langle \rightleftharpoons \exists x \in N \to \left\{ \kappa_{g_a, b, c, d, e... \uparrow f} \rho^2 g_{g_a, b, c, d, e... \downarrow f} \rho^2 g_{g_a, b, c, d
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