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$$\tilde{E} \quad \tilde{V} \quad \vdash \quad \dot{\imath} \quad \imath \quad \mathcal{C}$$
$$\psi_3 = \psi_0 \neq 0$$
 $\dot{I} \quad \dot{I} \quad ,$ [illegible]
$$\forall \tilde{E} \in \Psi \quad \tau \vdash \tau = \tau$$
$$\dot{\gamma} \quad a = \psi \psi \quad \gamma \quad \gamma \quad \gamma$$
$$\psi \psi \quad A = \quad \gamma \quad \gamma \quad \mathbb{F} \quad \psi \quad \gamma \quad \gamma$$
$$3_{-}, \quad \tilde{E}, \quad \quad \quad \psi$$
$$\mathbb{N} \quad \tau \quad \cdot \quad \downarrow \quad \dot{\cdot} \quad \downarrow$$

‘

L

$\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4}$

$$L = \frac{1}{2} \left(\frac{1}{\mu} + \frac{1}{\nu} \right) K$$
$$r \quad \dot{r} \quad L_{-1} \quad \tau \quad \textcircled{P} \quad 2 \quad \dot{r} \quad \ddot{\alpha}$$

L'E

$$J = \frac{1}{L} \int_0^L \left(\frac{1}{2} \dot{\phi}^2 + \frac{1}{2} \phi'^2 - V(\phi) \right) dx$$

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[illegible]

γ

$$\forall \psi \quad \psi \rightarrow (\exists i \in I \quad \psi_i) \wedge (\exists j \in J \quad \psi_j) \wedge (\exists k \in K \quad \psi_k)$$

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