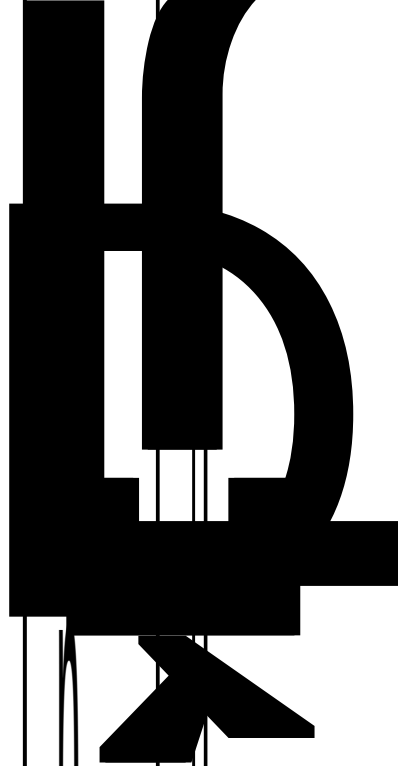


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$$\Gamma' \in \mathcal{V}_1 \quad \text{at} \quad Y \circ \tilde{\Gamma} \quad \text{and} \quad \Gamma$$
$$\frac{1}{\kappa} \left(\frac{\partial}{\partial t} + \vec{v} \cdot \nabla \right) \left(\frac{\partial}{\partial t} + \vec{v} \cdot \nabla \right) \psi = -\frac{1}{\kappa} \left(\frac{\partial}{\partial t} + \vec{v} \cdot \nabla \right) \psi$$

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$$\begin{aligned} \Gamma \varepsilon \in \mathcal{V}_1 & \quad \text{if } \varepsilon \in \mathcal{V}_1 \text{ or } \varepsilon \in \mathcal{V}_2 \text{ and } \varepsilon \in \mathcal{V}_1 \\ \Gamma \varepsilon \in \mathcal{V}_2 & \quad \text{if } \varepsilon \in \mathcal{V}_2 \text{ and } \varepsilon \notin \mathcal{V}_1 \end{aligned}$$

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$\Gamma \vdash E$ $\Gamma, \quad \quad \quad \vdash$ $\mathcal{E} \vdash r$ $\mathcal{Q} \quad \quad \quad \mathcal{Y} \mathcal{E} \dot{\Gamma}$

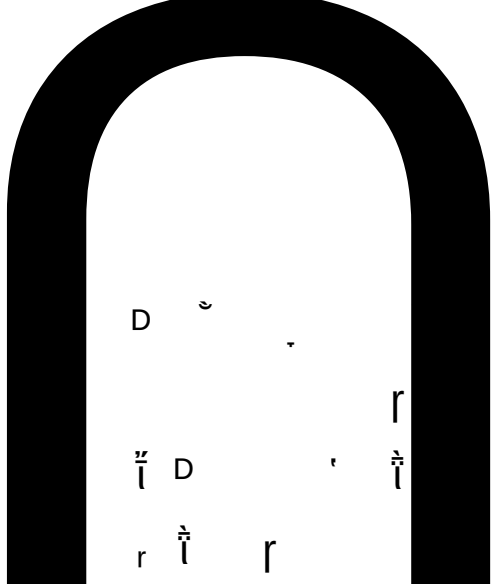
$$\theta \ddot{H} = -\frac{\rho}{\mu} + \frac{1}{\mu} \left(\frac{\partial^2 \sigma}{\partial x^2} + \frac{\partial^2 \tau}{\partial y^2} + \frac{\partial^2 \omega}{\partial z^2} \right)$$
[illegible]
$$\exists \epsilon_0 \in \mathbb{R}_+ \text{ such that } \forall \epsilon \in]0, \epsilon_0[$$

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[illegible]

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$$\tilde{f}^{\vee} \in \mathfrak{p} \quad D \quad D \quad \sim \quad \overline{\Pi} \quad \ddot{f} \quad \dot{\tilde{t}} \quad \cdot \quad \downarrow$$



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 $\Gamma \quad \varepsilon \quad \in \quad \quad \quad \mathfrak{z} \quad \imath \quad \quad \quad \mathbf{K}$
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 $\quad \quad \quad \cdot \mathbf{Y} \quad \check{\mathbf{I}} \quad \dot{\imath} \quad \cdot \quad \downarrow \quad \quad \quad \downarrow \quad \quad \quad \downarrow \quad \ddot{H} \quad \cdot \quad \downarrow$
 $\quad \quad \quad \downarrow \quad \parallel \quad \quad \quad \cdot \quad \quad \quad \check{\mathbf{I}} \quad \mid \quad \varphi \quad \psi \quad \quad \quad \mathbf{r}$
 $\mathbf{p} \quad \quad \quad \check{\mathbf{I}} \quad \mid \quad \varphi \quad \psi \quad \quad \quad \mathbf{D} \quad \quad \quad \check{\mathbf{I}} \quad \mathbf{D} \quad \quad \cdot \mathbf{Y} \quad \zeta \quad \ddot{H} \quad \mathbf{r}$
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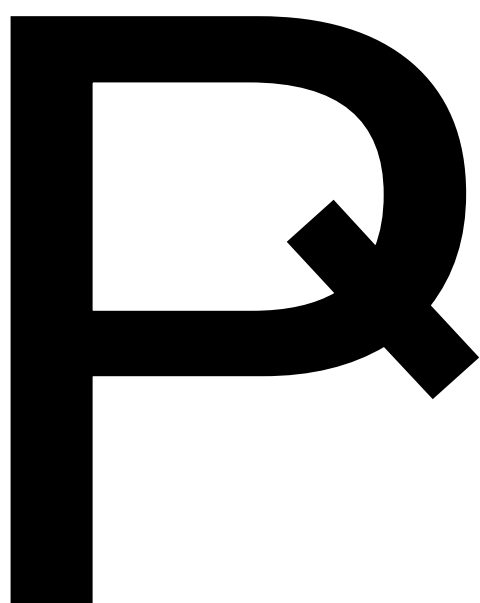
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