

$$\frac{1}{\Gamma} \left(\frac{\partial}{\partial t} + \nabla \cdot \mathbf{v} \right) = - \frac{1}{\Gamma} \left(\frac{\partial}{\partial t} + \nabla \cdot \mathbf{v} \right) \chi$$

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ρ
 $\bullet \quad \psi =$
 $\bar{w} \quad \psi \quad \vartheta \quad \mathbb{F}$
 $\bar{w} \quad \kappa \quad \psi \vartheta$
 $H \quad \kappa \quad \psi \vartheta \quad \mathcal{V}_\zeta \quad E_{\mathbb{H}} \quad \mathcal{V} \quad \mathcal{V} \quad \tilde{\mathcal{V}} \quad W'E$
 ψ
 $\hat{\mathcal{A}} \quad \mathbb{F} \quad \psi \quad \kappa = \Pi \hat{\omega} \quad \kappa \quad \check{\mathcal{I}} \quad \check{\mathcal{I}} \quad M \quad ' \quad '$

$\mathbb{F} \quad \psi \quad \kappa \quad \eta \quad \neg \quad \neg$	
$\mathbb{F} \quad \psi \quad \kappa = M$	
$\mathbb{F} \quad \psi \quad \kappa = M \quad \vee E^{\sim} = M \quad \mathcal{D}$	

 $\mathcal{J} = \quad \mathbb{H} \quad E^{\sim} \quad \check{\mathcal{I}} \quad E^{\sim} \quad \sim \quad \psi \quad h \quad '$
 $\kappa \quad \psi \quad E^{\sim} \quad H \psi \vartheta \quad \sim$
 $= E^{\sim} \quad H \quad \bar{w} \quad E \quad h \quad \psi \quad \sim \quad \psi \quad E^{\sim} \quad \bullet \quad H \quad h$
 $\psi \quad \vartheta \quad \vartheta \quad \check{\mathcal{I}} = \quad \mathbb{H} \quad E^{\sim} \quad \mathcal{D} \quad \check{\mathcal{I}} \quad \mathcal{V}$
 $\mathcal{M} \quad E^{\sim} \quad \mathcal{V}_\zeta \quad \mathcal{M} \quad E^{\sim} \quad \kappa \quad \psi \quad H \quad \uparrow$
 $E \quad E^{\sim} \quad H \quad H \quad H \psi \quad \mathbb{H} \quad \mathbb{F} \quad '$
 $E^{\sim} \quad \kappa \quad H \quad \neg \quad \sim \quad \mathbb{F} \quad \neg \quad \sim \quad H \quad \mathcal{W} \quad \check{\alpha} \psi \quad \check{\mathcal{I}} \quad \mathcal{I} \quad H \quad \check{\mathcal{I}} \quad H$
 $\bar{R} \quad \neg \quad \psi \quad \check{\alpha} \psi$
 $E^{\sim} \quad \kappa \quad H \quad \neg \quad \sim \quad \mathbb{F} \quad \neg \quad \sim \quad H \quad \check{\alpha} \psi$
 $\check{\mathcal{I}} \quad \mathcal{I} \quad H \quad \psi \quad \check{\alpha} \psi$
 $H \psi \quad \mathbb{H} \quad \mathbb{F} \quad \mathcal{Z} \quad \psi \quad \sim \quad E^{\sim} \quad N \mathcal{O} \quad \neg \quad \downarrow \quad \psi$

[illegible]

$\mathcal{L} = \dots \tilde{E} \tilde{I} \tilde{E} \dots \psi h \dots$
 $\kappa \psi \tilde{E} H \psi \dots$
 $= \tilde{E} H \bar{w} \tilde{E} h \psi \dots \psi \tilde{E} \dots H \dots h$
 $\psi \dots \dots \tilde{I} = \dots \tilde{E} \dots \partial \tilde{I} \dots$
 $\dots M \tilde{E} \dots \mathcal{M} \dots M \tilde{E} \kappa \psi H \uparrow$
 $\tilde{E} \tilde{E} H H H \psi \ddot{y} \mathcal{F} \dots$
 $\tilde{E} \kappa H \dots \mathcal{F} \dots H \mathcal{W} \check{\alpha} \psi \dot{\imath} \tau H \tilde{I} H$
 $\bar{R} \dots \psi \check{\alpha} \psi$
 $\tilde{E} \kappa H \dots \mathcal{F} \dots H \dots \check{\alpha} \psi$
 $\dot{\imath} \tau H \dots \psi \check{\alpha} \psi$
 $H \psi \ddot{y} \mathcal{F} \mathcal{Z} \psi \dots \tilde{E} N_0 \dots \downarrow \psi$

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$H\psi$ H γ_G γ

γ_G $\mathfrak{b} \mathfrak{t} \mathfrak{H}$ M $E^\sim$ $\mathfrak{z} \mathfrak{t}$ γ

$\bar{G}$ γ_G $\mathfrak{u} \mathfrak{h}$ $E^\sim$ L $\bar{G}$

$\mathfrak{T}$ $\mathfrak{y}$

$\mathfrak{k} \psi$ $\mathfrak{h}$ $\mathfrak{T}^\sim \mathfrak{v}_\epsilon \mathfrak{v}$ $\mathfrak{v}_H$ $E^\sim$ $\mathfrak{i} \mathfrak{i} \bar{w}$

$\mathfrak{r} \mathfrak{r} \mathfrak{r}$ $E^\sim$ $\mathfrak{v}_\epsilon$ $\mathfrak{v}_H$ $E^\sim$ γ_G

γ γ_G $\mathfrak{b} \mathfrak{t} \mathfrak{H}$ M

$E^\sim$ $\mathfrak{z} \mathfrak{t}$ γ γ $=$

$\mathfrak{z} \mathfrak{z} \mathfrak{z}$

1、 $\mathfrak{k} \psi$ $H \mathfrak{t}$ $\mathfrak{r}$ $H \mathfrak{t}$

2、 $\mathfrak{r}$

“ $\mathfrak{u}^\sim$ $\mathfrak{k} \psi$ $\mathfrak{g}$ $\mathfrak{g}$ $\mathfrak{v}_H$

$\mathfrak{k} \psi \uparrow$ $\mathfrak{r}$ $E^\sim$ γ $\mathfrak{r}$ $\mathfrak{r} \psi$ $\mathfrak{r}$

$\psi \mathfrak{g}$ $\mathfrak{r}$ $\mathfrak{r}$ ψ $=$ $=$ $\mathfrak{v}_H$ ”

E

$\mathfrak{v}_\epsilon$ M $E^\sim$ $H\psi$