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$$K \quad \Psi \quad \tilde{U} \quad K$$

№		К
		А К
1.00	$\gamma_G \cdot E_{\gamma} \cdot E \cdot \ddot{U} \cdot E_{\gamma} \cdot \tilde{v} \mid$	Ѕ
1.01	$\tilde{v} \mid \ddot{U} \quad \ddot{a} \ddot{U}$	Ѕ
1.02	$\tilde{v} \mid \neq \ddot{U}$	Ѕ
1.03	$\tilde{v} \mid \quad \ddot{a} \quad \ddot{a} \quad \mathfrak{U}$	Ѕ
1.04	$\ddot{U} \quad \ddot{a} \ddot{U} \quad \ddot{U} \cdot E_{\gamma} \quad \mathfrak{K}$	Ѕ
1.05	$E_{\gamma} \quad H \quad ' \quad \ddot{a} \ddot{e} \tilde{v} \bar{G}$	Ѕ
1.06	$\ddot{a}, \ddot{e}$	Ѕ
1.07	$=$	Ѕ
1.08	$\hookleftarrow$	Ѕ
2	$\gamma_G \quad H \Psi \quad ' \quad \mathfrak{L} \quad E \cdot \ddot{U}$ $E_{\gamma} \cdot \tilde{v} \mid \quad \gamma H$	Ѕ

$$\begin{array}{ccc} \begin{array}{c} \circ \\ \circ \\ \circ \\ \circ \end{array} & & \text{'E}_{\text{VII}} \end{array}$$

$\hat{H} \sim$ ‘ “ $\mathfrak{z}$ $\check{\mathfrak{U}} \, \mathfrak{I}$ $33_{\text{т}}$ ‘ $\mathfrak{T}$
 $\mathcal{A} \, 27$ $H \Psi^{\mathfrak{d}}$ $\backslash E \sim$ $K \, \mathfrak{T} \, \mathfrak{I} \, \check{\mathfrak{U}} \, \mathfrak{P}$ $\mathcal{D}$ $\hat{A}$
 $\hat{\mathfrak{U}} \sim$ ‘ 2018 3 20 $\hat{}$ $H \sim 8^{\mathfrak{c}}$ 30—17 30
E $\hat{\mathfrak{a}}$ $\mathfrak{i} \, \mathfrak{I} \, H$
 $\hat{} \, \bar{w} \sim$
 ‘ 029—88326035 $\mathcal{D}$ ‘ 029—88326003
 ‘ 710075 ‘
 $\hat{H} \sim \check{\mathfrak{i}} \, \Psi$
 $\mathfrak{b} \, \Psi_{\text{т}}$ $\check{\mathfrak{U}}^{\mathfrak{c}}$ $\hat{A}$

 $\backslash E \, \hat{A}$

$\mathfrak{M}$ $\backslash E_{\text{т}}$ $H \Psi$
 2018 3 10

[illegible]

$\mathbb{R}$			$\mathbb{R}$	
1.00	$\mathbb{R} \subseteq \mathbb{R} \quad \mathbb{R} \subseteq \mathbb{R} \quad \mathbb{R} \subseteq \mathbb{R}$			
1.01	$\mathbb{R} \subseteq \mathbb{R} \quad \mathbb{R} \subseteq \mathbb{R}$			
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1.04	$\mathbb{R} \subseteq \mathbb{R} \quad \mathbb{R} \subseteq \mathbb{R} \quad \mathbb{R} \subseteq \mathbb{R} \quad \mathbb{R} \subseteq \mathbb{R}$			
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1.06	$\mathbb{R} \subseteq \mathbb{R} \quad \mathbb{R} \subseteq \mathbb{R}$			
1.07	$\mathbb{R} \subseteq \mathbb{R}$			
1.08	$\mathbb{R} \subseteq \mathbb{R}$			
2	$\mathbb{R} \subseteq \mathbb{R} \quad \mathbb{R} \subseteq \mathbb{R} \quad \mathbb{R} \subseteq \mathbb{R} \quad \mathbb{R} \subseteq \mathbb{R}$			

$$\frac{\partial}{\partial t} \left(\rho u^x + p_0 x \right) = - \nabla_x (\rho u^x)^2 - \nabla_y (\rho u^y u^x) - \nabla_z (\rho u^z u^x) + \rho g^x$$