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E 2

M E^x
$$\mathbb{G}^{\mathbb{E}} \quad \mathbb{M}$$

M t' E

M 'E[~] γ “ 'E[~] ” G

9

$$\Psi \quad \mathcal{L} \quad \Psi$$
$$\tau \quad G \quad \tilde{E} \quad \gamma \quad E \quad N_0 \quad \psi \quad E$$
$$\Lambda \quad M \quad \tilde{E} \quad a \quad \gamma \quad E' \quad \tilde{E} \quad M$$

M G $\frac{7}{8}$: M Y G

H^+ H^+ M E

r	rH	$\dot{t}_r$	M	γ	M	%
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$$\dot{I}_r \dot{\rho} \quad \tilde{E} \quad \tau_G \tilde{E} \quad \gamma \quad E \quad N_0 \quad \psi \tilde{E}$$
$$\Lambda \quad M \quad \mathbb{E} \quad \mathbb{E} \quad \mathbb{E}$$
$$\tilde{E} \quad 7/8 \quad \vdash$$
$$\updownarrow \quad \vdash' \quad \mathcal{E}^{\sim} \quad M \quad \updownarrow \quad \Upsilon$$

“ ” ” ’ ’ E

M

$$\tilde{E} \quad G \quad M \quad \dot{t} \quad r \quad \dot{\rho}$$
$$e \quad G \quad \vdash \quad \vdash \quad \vdash \quad \tau \quad G$$
$$\tilde{E} \quad M \quad E \quad E \quad \sim \quad \tilde{E} \quad \updownarrow \quad \gamma$$
$$\frac{\partial}{\partial t} \left(\frac{1}{\rho} \right) + \frac{\partial}{\partial x} \left(\frac{1}{\rho} \right) = 0$$
$$\tilde{E} \quad \vdash \quad \gamma \quad E'$$
$$\tilde{E} \quad M \quad \vee \quad \tilde{E} \quad E$$
$$\text{H} \quad \gamma \quad \text{E} \quad \text{H} \quad \text{O} \quad \text{H}$$

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