

[illegible]
$$\begin{array}{ccccccc} & & \mathfrak{Z} & & M & & E^{\sim} \\ \tau & G & & \Upsilon & K & M & \vdots \\ & & & & & E & \\ & & & & & & \vee & \vdots \end{array}$$

γ G Y K M : v :

E

'E

$\tilde{E}$	$\check{\imath}$	$\mathcal{H}\Psi$	η_r	$\bar{G}$	$\mathbb{H}$	$\dot{\rho}$	% ₀₀
$\dot{X}$							

 $\dot{X}$
$$\mathfrak{Z} \quad M \quad \tilde{E} \quad \gamma \quad \text{“} \tilde{E} \text{”} \quad \text{“} \tilde{E} \text{”} \quad) \quad G$$
$$\int \gamma \kappa \nu \tilde{E} \gamma \quad "$$

" $\tilde{\gamma}$ G M $\vdots$ $\frac{7}{8}$ $\mathbb{P}$ $\tilde{E}$ G

$$\mathfrak{Z} \quad \mathfrak{T} \quad G \quad \Upsilon \quad \mathfrak{K} \quad \vdots \quad M$$
$$\mathbb{E} \left[\mathbb{E} \left[\frac{1}{8} \mathbb{E} \left[\tilde{U}_i \mid \mathcal{H}_i \right] \mid \mathcal{Q}_i \right] \right]$$
$$\omega \quad \rho \quad \gamma \quad \tau \quad \epsilon \quad \vdots \quad \tilde{E} \quad M$$
 $\mathbb{E}^{\lambda}$

$\mathbb{E} \int_0^T \left(\frac{1}{2} \|\dot{\gamma}_t\|^2 + \frac{1}{2} \|\gamma_t\|^2 \right) dt \leq \frac{1}{2} \|\gamma_0\|^2 + \frac{1}{2} T$

$\mathbb{P} \quad \gamma \quad " \quad \mathbb{P} " \quad \mathbb{P} \not\approx \dot{\mathbb{I}} \quad \mathbb{H}, \quad \vdots$

$$\mathbb{V} \quad \vdots \quad \mathbb{Z}/8 \quad \quad \quad \mathbb{G}$$

F

 $\tau \quad G \quad \tau$

M				
i T D M				
D M				
$\frac{7}{8}$,				
i j u b f $\frac{7}{8}$	E No G : E E ~ : v : $\frac{7}{8}$			
i j v E W D z t ↑				
L = M ,				
v t E a = M Y K M	□ v "			

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$$\begin{array}{ccc} \mathfrak{z} & M & E^{\sim} \\ & \cup \psi & \end{array}$$