

$\vdash \eta$	$\vdash \kappa$	$\vdash \epsilon$	$\vdash \sim$
---------------	-----------------	-------------------	---------------

$$\tau \quad \begin{matrix} & K & & M & & E^2 \\ G & J & & \Psi & & \Psi & = & E \end{matrix}$$

$\dot{X}$	$\tilde{E}$	$\check{i}$	Ψ	η	r	$\bar{G}$	H	$\dot{\rho}$	$\%$
-----------	-------------	-------------	--------	--------	-----	-----------	-----	--------------	------

Ψ Ψ 9 ,

K M Ẽ γ “ Ẽ ” ʝ ψ ʋ
 ψ G Ẽ ψ γ ĩ ʒ 9 ψ
 G γ ɖ ǎ ψ ʔ ψ ɳ
 r ǫ̇ ψ ʕ ʕ
 ψ ʕ Ẽ ʔ ↓ ψ
 ψ 9 ʕ Ẽ ψ 9
 ʒ

ψ ψ ,

7 G

$$\begin{array}{ccccccc} \psi & & \tilde{E} & & L & & \\ & \vdash & & \psi & \gamma & " & \psi & " & \vdash' \\ \gamma & & \dot{\rho} & & \%_{\infty} & & \dot{X} & & \end{array}$$
$$\dot{\mathbf{r}}_r \dot{\mathbf{p}} \quad \mathbf{E}^{\tilde{\alpha}} \quad \Psi \quad \Leftrightarrow \quad \mathbf{H}$$

http://www.cninfo.com.cn) 1E 2

$$= \frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$$

98

τ G a

ψ a v Έ

α Έ ι Έ Η

η γ ∞ γ

ψ = ρ ι ρ ~ γ α

Έ ð ι r ρ Έ

ψ ⇔ Η

τ G a Έ Έ ~

= ι

Θ

Л ψ M ψ =

Л ψ M ψ =

τ G Л ψ M ψ τ

Έ

κ M Έ

ψ