

M E[~]

Hψ

2ψ

b^L

w̄

↑

w̄ 4 w̄

M E[~] ^ γ Ÿ “E[~]”~~ v E[~] ρ L ~ H D L b~ H N₀ Ũ Hψ 2ψ^ γ Ÿ “ 2ψ”~

L b T b ~ T | 2ψ à |' γ

ĩ ê M E[~] İ^ γ Ÿ ê E[~] İ~~ ~ E[~] ρ L Ğ ' L b L ÂH 2ψ E[~] L Ğ T~à à D Ğ b^L ~ κ Ğ HF~ ʘ N b~ G E[~] à‰ à Ğ İ ~E[~] r ≠ Â2ψ E[~] F T~ Ÿ

h '̣

(w̄) ʘ ψ H F b ,

(H) E[~] F H İ ψ ,x̂) ψ H F E[~] ,

() ψ H F b , T ,



	M	$\tilde{E}$		$H\psi$	2ψ	b^L
$\approx$		$\tilde{H}N_0$	$A \neq \infty$	$\circ, \circ \sim$	$\circ$	$H\psi = \hat{A}$
	$H\psi$	$U \tilde{E}_9$	$K\psi A \neq \sim$		ψ	
$H \vdash$	$\check{\alpha} \psi$	$K\psi, \circ$	$\hat{A} \tilde{E}$	$\tilde{H}N_0$	$K\psi = \hat{\psi}$	$\hat{\psi}$

