

M E[˜]

H

B

Y β i̇ η
b ɸ M E[˜] γ E[˜] H E
≈ | E[˜] H W | †
i̇ i̇ γ τ E[˜] H b L E[˜] τ
H H N₀ Ũ H b Y X z E
≈ r ≠ z η r ≠ T ∞ Ũ z H
b H b ,
H ,
K G H ψ H K
b ʎ i̇ ʎ ,
b ɸ H i̇ γ T H
N₀ Ũ π ʎ
ω ʎ
G T Ũ β K G
T K G F H †
K G H † K G H † K_∞ P_∞
- K E[˜] H
H ,
K ∞ E[˜] H W
, b ɸ H

η μ $\neq$,
 $\mathfrak{b}$ $\mathfrak{c}$ μ
1 $\mathfrak{g}$ $\mu \psi$
2 $\mu \psi$ ψ $\mu \vdash$
3
4 $\mu \psi$ $\mathfrak{g}$ χ ψ
 'E $\bar{G}$ $\mathfrak{m}$,
 $\mathfrak{c}$ $\bar{B}$ $\text{'E}^\sim$ $\text{'E}^\sim$ $\mathfrak{H}$ W
 $\vdash'$ $\downarrow$ $\vdash'$ $\text{'E}^\sim$ $\sim$ $\mathfrak{h}$
 $\text{'E}^\sim$ $\mathfrak{b}$ $\mathfrak{i}$ $\text{'E}^\sim$ $\mathfrak{H}$ L
% $\mathfrak{i}$ $\mathfrak{H}$ $\mathfrak{H} \vdash$ $\bar{B}$ $\text{'E}^\sim$ $\mathfrak{r}$ $\bar{G}$
 $\mathfrak{r}$ $\mathfrak{c}$ 'E $\bar{G}$ $\neq$ $\mathfrak{T}$ $\text{'E}^\sim$
 $\neq$

'E 'E / ↓ ' 'E' 'E' T ≠

4 'E' r ≠

2 H

ρ 'I z'E' H i

H H 'E' u 'E'

' L ' i'E' L ' 'E'

=

3 'H

ρ 'E' T v " T 'E' H W

└' ↓ ' i z

4

M

$\tilde{E}$

H

H

H

B