

$\bar{G} \sim V^{\frac{1}{2}} \Omega$

Ó Ĩ √ 1 PLd,

 $\bar{G} \approx 1.$

יחזקאל

W z %... Ā ģ " '

W z n j , ũ 'H j

 $H_t, \tilde{\omega}$

G 3 H 7 Q 9 4 1

ϕ " G 3 H ̇ Ω Ó 4 1

τ ω̇ ζ ÿ

 $\bar{G} \sim \tilde{\omega}^c \sim \Omega$

[७८५३, ७८५४]

 $\frac{1}{8} \eta \cdot H \cdot \tau, \quad \tilde{\omega} \neq \tau$ $\bar{y} \approx 1.$