

١٩ ٠ 688567

└

'E ~ ' 2021-042

$$\hat{\alpha} \sim M(\tilde{E})$$

$H_\Psi \approx G \cdot E \approx 2021 \cdot L \approx 7/8$

3 : 1 'E ' i

$$\tilde{E} = H\psi \frac{1}{r} \eta_r = H\bar{G} \quad E = \dot{\rho} \quad \mathbf{b} = \kappa \mathbf{v} \quad \dot{X} = \dot{a}$$

ì ò à % щ к Â

