


$$M \quad E^{\sim}$$

7 600496 2 2024-007

$\tilde{V}$
 $\tilde{V}$
 $\tilde{V} \wr$
110086

M 'E^z

$$\tilde{V} = M \tilde{t}^2 + E$$
$$\begin{array}{ccccccc} \mathbb{E}^{\alpha} & \psi & \tilde{\eta} & r & \bar{G} & \mathbb{E} & \dot{\rho} & \kappa & v & \dot{X} \\ & & \dot{\rho} & & & & \% & & \neq & \tilde{\eta} & \kappa \end{array}$$
 $\dot{\rho}$

“ $\tilde{v}$ ” 2022 10 28 ~ 2024 3

31	50,000 "H	M	10,069	V
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$$\tilde{V} \parallel E^z \tilde{U} \quad M \quad 0.0005\%$$

2024 3 31 “ $\tilde{V}$ ” 1,999,950,000

“H V “ Ñ ” Ü 99.9975%

“ $\tilde{V}$ ” 2024 1 1 2024 3 31

$$0 \text{ } ^\text{H} \quad \quad \quad \text{M} \quad \quad \quad 0$$
$$\tilde{V} \quad \tilde{U}$$

ψ	τ	G	%	M	E
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$$\tilde{E} \quad \tilde{U} \quad \tilde{E} \quad \tilde{V} \quad [2021]4153 \quad \%$$

M 'E[~] γ “ 'E[~] ” G 2022 4 22 'E Ū

$$\tilde{E} \sim \tilde{\nu} \sim \gamma \quad " \tilde{\nu} " \sim 2,000 \quad \nu \sim 100 "H \sim \bar{U}$$

20. "H 6

$$\Gamma = [202]141^\circ \quad \tilde{E} = 20.4 \text{ eV}$$

'E[~] v[~] | G 2022 5 23

“ $\tilde{V}$ ”

$\tilde{v}$ " $\tilde{v} \vdash \eta$ " 110086 "

“ $\tilde{V}$ ” 2022 4 22 2028 4 21

2022	10	28	2028	4	21	Δ	E	5.00 "H
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/ 1 E '

 $\gamma \quad \beta$