

└─ 002491 └─ ε E 2019-020

ε Η Μ E

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X à A

ε Η Μ E ^ γ Ÿ Γ E E g 2019 4 19
κ E ^ γ Ÿ Γ E υ
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^ 1~ κ Μ

κ	w κ υ w μ			└	η	1 ι Μ υ	
		10,500,000	2019/4/18	η μ	3 E η	2.21%	G

^ 2~ κ Μ

μ w
κ υ
w
μ
w Η
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82.93% 1 'E_g M 31.19% A

55,994,172 4.44%

$M = 45,627,086$ ~ 1 $\dot{t}$ E_{rt} M 81.49% 1 E_{rt} M

3.62% $\hat{A}$ κ $\hat{a}$ L_{-} $\hat{u}$ $\hat{i}$ $\bar{w}$ $\hat{u}$ $\hat{a}$ 530,470,093 $\hat{u}$

$M = 439,127,086 \sim 1 \text{ i} \quad D = 82.78\% \quad 1 \text{ E}_{\text{v}}$

0 4 34.81% Â

$$\hat{A}^2 \sim \frac{E}{K} \quad M \sim \frac{1}{\sqrt{E}}$$
$$\Psi \in E_{\nu_n} \quad L \in \hat{E}_{\nu_n} \quad \gamma \in \hat{E}_{\nu_n}$$
$$L_{\mu} = \bar{\psi} \gamma_{\mu} \psi + \bar{\psi} \gamma_{\mu} \gamma_5 \psi + \bar{\psi} \gamma_{\mu} \gamma_5 \gamma_5 \psi + \bar{\psi} \gamma_{\mu} \gamma_5 \gamma_5 \gamma_5 \psi + \bar{\psi} \gamma_{\mu} \gamma_5 \gamma_5 \gamma_5 \gamma_5 \psi + \dots$$

Đ

$$(1) \quad M \quad \overset{v}{U}$$
 $\hat{E} \quad \hat{A}$
$$\varepsilon \quad \text{H} \quad \text{M} \quad \text{'E}_{\text{v}} \quad \text{H}_0 \quad \Psi$$
$$\mathbb{H} \quad \bar{w} \ddot{K} \quad \mathbb{H} \quad \gamma$$