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$$2 \nmid \psi \quad \kappa \quad \dot{\iota}_r$$
$$1 \quad \nexists \quad \psi \quad \kappa \quad \dot{\iota} \quad \kappa \quad \eta \quad \dots$$
$$47,895,200 \times \frac{74.9886\%}{100} = 35,888,000$$
$$2 \quad \check{\alpha} \quad \psi \quad \kappa \quad \Psi \quad \kappa$$

$\dot{\rho} = 30 \text{ g}$
 $M = 7,950 \text{ g}$
 $\tilde{E} = 0.0124\%$

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	\$	K	P	T	E ^x	H	H	, 2 i E
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m8,150	V E ^x	-	M	0.0128%				

H. 7. 2021 12 30

[illegible]
$$\mathbb{F} \quad \kappa \quad \psi \quad \psi \quad \tilde{l} \quad \kappa \quad 0 \quad 0 \quad M \quad \sim$$

3 2 K 1 2 K O'Y 7 5 K 7

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$$\mathcal{H} \quad \mathcal{F} \quad \downarrow \quad \mathcal{K} \quad \Psi \quad \dot{\mathcal{I}} \quad \mathcal{T}_\gamma \quad 2$$
$$\mathbb{F} \quad \downarrow \quad \mathbb{K} \quad \Psi \quad \tilde{E} \quad \mathbb{H} \quad \mathbb{H} \quad \cdot \quad 2 \quad \gamma \quad \tilde{I} \quad \mathbb{H}$$

Κ Ψ 9 1

$$\chi^2 \quad \psi \qquad \chi^2 \quad \psi \quad g \quad \gamma \quad \psi \quad E^\sim \quad H\psi \quad i$$
$$K \quad \Psi \quad 9 \quad -$$

H 4 7 ↓ K Ψ K K 7 1 i i 7 2 i

$$\mathbb{F} \quad \downarrow \quad \mathbb{K} \quad \Psi \quad \mathbb{K} \quad \Psi \quad 9 \quad \text{---} \quad \text{---}$$

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□ 47,895,950 √ ℥ Ψ κ ï ¶

=	M	99.9850%	ĩ	7,200	∨	ℱ	Ψ	κ	ĩ	ŋ
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=	M	0.0150%	0	∇	ℱ	ψ	κ	ı	η
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M	0.0000%
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İ T 7 5 T — ' 950 V 7 5 T

=	M	11.6564%	ĩ	7,200	∪	ℱ	Ψ	ℤ	=
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M 88.3436% 0 V F Ψ T = M

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$$\Gamma \quad \Gamma \quad \xi \quad \Gamma \quad \varepsilon \quad h \quad \eta \quad r \quad \kappa \quad L$$
$$\approx \quad \mathbb{K}^7 \quad \quad \quad \mathcal{E} \quad \quad \quad \mathbb{T} \quad \quad \quad =$$
$$\mathbb{H} \quad \mathbb{F} \quad \mathbb{E}^{\sim} \quad \mathbb{K} \quad \Psi \quad \Psi \quad \mathbb{K} \quad \mathbb{I} \quad \mathbb{K} \quad \mathbb{J} \quad \mathbb{E}$$
$$P_T \downarrow \quad H \rightarrow O \qquad z = \frac{K_i}{K_f} \quad K_i'' \quad K_f'$$

ρ ζ U

$$\vdash_H \quad \tilde{E} \vdash h \quad \tilde{E} \vdash \lambda z. \tilde{\alpha} \, v \quad K \quad \Psi \quad = \quad \dot{E} \quad =$$
$$\chi^2 = \chi^2_{\text{min}} + \frac{1}{2} \sum_{i,j} \Delta \theta_i \Delta \theta_j \frac{\partial^2 \chi^2}{\partial \theta_i \partial \theta_j} \quad (1)$$
[illegible]
$$\mathbf{E} =$$

$$\mathbb{H} \xrightarrow{\sim} \mathbb{K} \oplus \mathbb{K} = \mathbb{K} \oplus \mathbb{K}$$
 $\kappa \quad \psi$
$$\dot{H} - \Psi - K - \Psi = \dot{\mathcal{E}} = \dot{E}^{\sim}$$

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