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	ì Ț ï 6.0 "HÂ'E[˘] γ ~ a ʏ í ~ E[˘] 3 v L í a Â 1 z ~ E[˘] 6 η Â'E[˘] E x ° Â'E[˘] ʔH ãH ≠ ʏ Â ʏ ~ E[˘] γ ã ü ʏ 1 t[˘] b[˘] γ ʏ Ț H ~ H Â ʀ ~ à ~ γ ° ~ ʌ z Â ^ ʌ ~ ĩ E ˙ ˘ ʏ ʏ β ʔ[˘] w̄ ↓ B ü L Â ɿ ˘ ʏ ʏ ɣ[˘] ʏ ʏ Â 1. E H ~ 3 ü ʒ ĩ[˘] ~ E ∞ v Â ~ ʏ ° Â 1-7 M E γ ~ 8-9 M E ~ p ~ 1 0 M E ĩ ʏ ~ 3 ~ Ț Â ɿ ' 3 ' ~ 3° ʏ ʔH ~ L Â_{vn} L ~ ˘ G ~ ɛ_˘ Â ɿ ʏ ~ w̄ ʏ D ~ w̄ E G Â ʔ γ ~ ɔ ψ Â 3 ' ~ G ʔ ɔ 3 : ~ Ȧ v[˘] ʏ ~ L ɓ ψ Â Δ H E Â
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	$\parallel$ E $\tilde{Y}$ $\bar{I}$ $\exists$ χ $\wedge$ z $\hat{A}$ $\parallel$ γ E $\int$ $\mathcal{H}$ $\sim$ $\exists^{\sim}$ Ψ χ $\wedge$ $z^{\sim}$ $\mathbb{N} \circ \exists$ $\Psi \mathbb{F}$ $\downarrow$ $\hat{A} \Delta$ $\tilde{Y} \vee$ $\mathcal{G} \vdash \vee \sim \mathcal{E}^{\sim}$ $\tilde{Y} \vee$ $\hat{A}$ 2. E $\mathcal{L}$ $\mathcal{L}$ $\sim$ $\sim$ $\exists$ $\sim$ $\exists$ $\wedge$ $\mathcal{U}$ Ψ $\sim$ r $\mathcal{G} \mathcal{U}$ $\neq$ $\sim$ $\exists^{\circ}$ $\vdots$ $\hat{A}$ $\parallel$ $\exists$ η $\mathcal{G}$ $\exists$ γ β $\hat{A}$ $\mathcal{L}$ $\sim$ $\mathcal{G} \mathcal{G}$ Ψ ∞ $\mathcal{D}$ $\sim$ p $\mathcal{G} \mathcal{G}$ $\bar{w}$ $\sim$ E γ $\mathcal{G}$ $\hat{A}$ $\sim$ $\dot{\mathcal{I}}$ τ $\mathcal{T}$ $\sim$ E $\mathcal{G}$ $\hat{A}$ $\mathcal{Y} \vdash \Psi \mathcal{E}^{\sim}$ $\parallel$ $\exists$ $\prime$ $\wedge^{\sim}$ ∞ $\sim$ $\mathcal{E} \eta$ $\mathcal{E}^{\sim}$ E E $\mathcal{U}$ $\hat{A}$ $\hat{A}$
	$\mathcal{H} \hat{a} Q \& A$ $\wedge$ $\bar{w}^{\sim}$ $\bar{I}$ $\exists$ $\vdash$ 1. $\cdot$ $\exists$ $\bar{0}$ $\prime$ $v_{\cdot}$ $\dot{\mathcal{I}}$ $\mathcal{H}$ $\wedge$ $\prime$ $\mathcal{E}$ r $\sim$ $\sim$ $\sim$ $\exists$ $v^{\sim}$ $\wedge$ z $\hat{A}$ Δ $\mathcal{V}$ $\hat{a}$ $\dot{\mathcal{I}}$ $\hat{A}$ $\neq$ 9 10 $m^{\sim}$ $\exists$ $\vdots$ $\hat{A}$ $\mathcal{E}^{\sim}$ $\sim$ $\cdot$ $\exists$ $v^{\sim}$ p $\mathcal{E}^{\sim}$ r $\sim$ $\vdots$ $\sim$ $\tilde{Y}$ $\mathcal{U}$ $\hat{A}$ $\sim$ $\sim$ $\exists$ $\hat{a}$ $\sim$ $\wedge$ $\wedge$ $\mathcal{E}$ $\dot{\mathcal{I}}$ Ψ $\mathcal{E}$ v $\sim$ η v $\parallel$ ρ $\bar{I}$ $\exists$ v $\sim$ $\sim$ $\bar{w}$ $\dot{\mathcal{I}}$ $\sim$ $v \mathcal{U}$ $\hat{A}$

	$\hat{2} \cdot \gamma \quad \eta \quad \mathbb{F} \tilde{E} \quad \sim \quad \tilde{u}$ $\sim \quad \bar{I} \quad \nu \hat{A}$ $\hat{3} \quad \epsilon \quad \mathfrak{L} \quad \mathfrak{L} \quad \sim \quad \infty \quad '$ $\hat{4} \quad A \quad \mathfrak{H} \quad \% \quad \mathbb{F} \quad \mathfrak{Y} \quad \sim \quad \psi \quad \mathfrak{L} \quad '$ $\hat{5} \quad \tilde{E} \quad \mathfrak{H} \psi \quad \tilde{E} \quad \mathfrak{I} \quad \mathfrak{L} \mathfrak{z} \quad \mathbb{F} \quad \mathfrak{Y} \quad \mathfrak{P} \quad \hat{A}$ 4. $\tilde{E} \quad \mathbb{F} \quad \bar{I} \quad \bar{I} \quad \mathfrak{z} \quad \mathfrak{I} \quad \cdot \quad \tilde{E} \quad \mathfrak{h} \quad '$ $\mathfrak{I}.$ $' \quad \psi \quad \mathbb{F} \quad \mathfrak{z} \tilde{E} \quad \bar{I} \quad \mathfrak{M} \hat{a} \quad \mathfrak{b} \quad ' \quad \hat{a} \mathfrak{I} \quad \mathfrak{vii}$ $\mathfrak{b} \quad ' \quad \bar{I} \quad \sim \quad \epsilon \quad \nu \quad \eta \quad \bar{I} \quad \hat{A} \quad \mathbb{F} \quad \tilde{E}$ $\bar{I} \quad \mathfrak{z} \quad \mathfrak{I} \quad 3 \ 4 \ 0 \ 0 \ \mathfrak{Y} \mathfrak{z} \sim \quad \tilde{E} \quad \hat{A} \quad \tilde{E}$ $\bar{I} \quad \mathfrak{T} \tilde{E} + \eta \bar{I} \quad \mathfrak{M} + ' \quad \mathfrak{L} \quad \mathfrak{I} \tilde{E} + ' \quad \hat{\quad} \quad ' \quad \sim \quad \mathfrak{L} \quad \mathfrak{Y}$ $\mathfrak{V} \ \bar{\omega} \ \mathfrak{I} \ \hat{A}$ 5. $\tilde{E} \quad \cdot \quad \eta \quad \bar{I} \quad \mathfrak{vii} \quad \cdot$ $' \quad \mathbb{F} \quad \tilde{E} \quad \bar{I} \quad \mathfrak{vii} \quad \hat{A}$ $\tilde{E} \quad \mathbb{F} \quad \mathfrak{vii} \quad \mathfrak{L} \quad \mathfrak{X} \quad \mathfrak{I} \quad \mathfrak{vii} \quad \sim \quad \tilde{E}$ $\bar{I} \quad \mathfrak{vii} \quad 7 \ \mathfrak{H} / \quad \sim \quad \hat{A}$ $\mathbb{F} \quad \mathfrak{I} \quad \mathfrak{E} \quad \mathfrak{z} \sim \tilde{E} \quad \Delta \quad \eta \quad \bar{I} \quad \mathfrak{vii}$ $\psi \ 7 \ .-75 \ \mathfrak{H} / \quad \hat{A}$ 6. $\tilde{E} \quad \bar{I} \quad \mathfrak{vii} \quad \mathfrak{Y} \quad \mathfrak{h} \quad \sim \quad \mathfrak{G} \quad \mathfrak{I} \quad \cdot$ $' \quad \tilde{E} \quad \bar{I} \quad \mathfrak{vii} \quad \mathfrak{Y} \quad \sim \quad \mathfrak{h} \quad \mathfrak{G} \ \mathfrak{Y} \ \mathfrak{Y} \ \mathfrak{z} \ \mathfrak{Q} \quad '$ $\hat{\quad} \mathfrak{I} \quad \mathbb{F} \quad \mathfrak{I} \quad \mathfrak{E} \quad \mathfrak{I} \quad \mathfrak{I} \quad \sim \quad \mathfrak{I} \ \hat{A}$ $\mathfrak{I} \quad \mathfrak{E} \quad \mathfrak{G} \quad \sim \quad \bar{I} \quad \mathfrak{vii} \quad \bar{\omega} \quad \mathfrak{Y} \quad \hat{A} \tilde{E} \quad \mathbb{F} \quad \mathfrak{vii}$ $\mathfrak{Y} \quad \sim \quad \mathfrak{z} \ \psi \quad \mathfrak{r} \quad \Delta \quad \bar{I} \quad \mathfrak{z} \quad \hat{A}$
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	$\tilde{E}$ ∞ $\sim \tilde{E} \Delta L$ $\mathbb{F}$ $v \ 5 \% 1 \ 0 \hat{A} \%$ 2. $\tilde{E}$ $\bar{I}$ Ψ . $\tilde{E}$ $\mathbb{F}$ $\mathfrak{z} \ \tau \ \Pi \ \cup$ $\hat{A}$ $\mathbb{F}$ $\mathcal{I}$ $\mathcal{E}$ $\odot \sim$ $\tilde{E} \Delta L$ η $\mathbb{F}$ η $6 \ .66. \text{HB} / \sim$ $\bar{w}$ $\mathfrak{H} \ \hat{A}$ 3. $\tilde{E}$ $\mathbb{F} \mathfrak{z}$ $\odot$ τ $\hat{a} \tau$ $\mathfrak{d}$ Ψ $\mathfrak{b}$ $\gamma \mathbb{F}$ $\mathfrak{t}$. $\mathbb{F} \mathfrak{z} \sim \tilde{E} \odot$ τ $\hat{a} \tau$ $\mathfrak{d}$ $3 \ 4 \text{!} \ . \ \mathfrak{z} \ . \ \mathfrak{b} \mathbb{F}$ $3 \ 5 \ 2$ $\mathfrak{d}$ $\sim \tau$ $\cup$ $\vdots \sim$ $\cup$ $\mathfrak{r} \ \hat{A}$ $\wedge \mathfrak{z} \sim \mathfrak{t} \ \mathfrak{r}$ 1. $\mathfrak{r}$ $[\tilde{E} \mathfrak{z}$ $\mathfrak{z} \ \hat{a} \ \mathfrak{r}$ $\mathfrak{z}$ $\sim \tilde{E}$ $v \ \mathcal{A}$ $]$ $\mathfrak{w}$ $\mathfrak{V} \ \mathfrak{r}$ $\mathbb{F} \tilde{E}$ $\circ \ \mathfrak{z}$ χ $\mathfrak{r} \ \mathfrak{z}$. $\tilde{E}$ $\mathfrak{g}$ $\mathcal{F}$ $\Psi \sim$ $\mathfrak{t} \text{!} \ \mathfrak{r} \sim$ $\mathfrak{v} \mathfrak{H}$ $\mathfrak{H}$ $\hat{a}$ $\cup$ $\frac{7}{8} \sim L$ $\mathfrak{H}$ $\frac{7}{8} \hat{A}$ $\tilde{E} \ \mathfrak{V} \ \mathfrak{r}$ $\sim \mathfrak{v} \mathfrak{H}$ $\mathfrak{t}$ ∞ $\mathbb{F} \ \mathcal{A}$ $\frac{7}{8} \sim$ $\hat{a}$ $\mathfrak{b} \sim$ $\mathfrak{r} \ \mathfrak{V} \ \mathfrak{r}$ $\hat{A}$ $\gamma \sim \tilde{E}$ $\bar{G}$ $5 \ 0 \ \text{H} \ \mathfrak{t}$ $\mathfrak{r}$ $\sim \gamma$ $\mathfrak{V}$ $\bar{u}$ $\mathfrak{r} \sim$ $\mathfrak{W} \ \tilde{E}$ ∞ $\hat{A}$ $\tilde{E}$ $\mathfrak{z}$ $\sim \mathbb{F} \tilde{E}$ $\mathfrak{a}$ $\mathfrak{v} \mathfrak{H}$ $\mathfrak{H}$ $30 \ 0 \ \text{H} \ \sim \gamma \text{H} \mathfrak{N} \mathfrak{d}$ $\tilde{E}$ $\hat{A} \tilde{E}$ $\Psi \ \mathfrak{H}$ $\sim$ $\sim$ $\mathfrak{S}$ $\neq$ $3\% \hat{A} \tilde{E}$ $\mathfrak{h} \mathfrak{v} \mathfrak{H}$ $\mathfrak{b}$
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	$\tilde{E}^x$ H $\vee$ N_0 $\sim$ $\tilde{E}^x$ T H $\varnothing \hat{A} \gamma \sim \tilde{E}$ $\approx$ $\tilde{3} \psi$ ν L $\dot{I}$ a $\hat{A}$ G $\exists$ $\sim$ γ E^x ψ $\neq$ $\circ$ $\exists$ $\bar{w}$ $\hat{A}$ 2. $\tilde{E}^x$ $\ _{\infty}^{\infty}$ T $\sim$ p ψ $\sim$ h l $.$ θ $\tilde{E}^x$ $\ _{\infty}^{\infty}$ T p ψ h l $\prime$ p $\mathfrak{b}$ G' $\wedge$ Γ U ν $\neq$ $:$ $'$ $\wedge$ $\mathcal{Z}$ $\lceil$ $\neq$ $\sim$ p $\mathfrak{b}$ $\hat{A}$ 3. $\tilde{E}^x$ ψ ν L $\dot{I}$ a $.$ $\tilde{w}$ $\sim$ L $\dot{I}$ $\neq$ γ G $\neq$ $\sim$ p $\hat{A} \tilde{E}^x$ ψ $\tilde{v}$ $\vdash$ $\sim$ ν L $\dot{I}$ a $\hat{A}$ 4. $\tilde{E}^x$ L $\dot{I}$ H $\sim$ a ψ L γ $\dot{I}$ $\sim$ $\tilde{H}$ $\hat{A}$ 5. $\tilde{E}^x$ $\ _{\infty}^{\infty}$ ∞ η $\tilde{E}^x$ ∞ $\frac{7}{8}$ ψ $.$ $\ _{\infty}^{\infty}$ $\sim$ $\tilde{E}^x$ ∞ 2 1 $\tilde{H}$ $\sim$ η $\sim$ 3 $\emptyset$ 0 $\tilde{H}$ $\hat{A}$ $\ _{\infty}^{\infty} \tilde{E}^x$ ∞ ψ $\sim$ $\mathfrak{b}$ $\sim$ ∞ h $\sim$ $\bar{I}$ $\vee$ $\grave{a}$ ∞ $\exists$ $\vdash \hat{A}$ $\tilde{E}^x$ $\ _{\infty}^{\infty}$ $\grave{a}$ $\neq$ $\frac{7}{8}$ $\grave{a}$ $\$ ∞ $\sim$ $\tilde{E}$ $\approx$ ∞ Δ 40 $\tilde{H}$ $\hat{A}$ 6. $\tilde{E}^x$ ν $\exists$ $\vdash$ r $.$ $\tilde{E}^x$ γ 6 0 $\tilde{H}$ ψ L $\vdash$ $\sim$ ρ $\hat{A}$ $\neq$ $\odot$ $\bar{w}$ $N_0 \neq N_0$ $\hat{A}$ $\sim$ γ ψ η ψ $\hat{A}$ 7. $\tilde{E}^x$ $\ _{\infty}^{\infty}$ $\exists$ $\vdash$ $\tilde{U}$ h $\bar{w}$ $\mathfrak{h}$ $'$ $.$
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	$\text{'E}^{\sim}$ ∞ ∞ 'P 'B 'G $\grave{\text{a}}$ $\grave{\text{a}}$ $\grave{\text{a}}$ $\hat{\text{A}}$ $\text{'E}^{\sim}$ ∞ ∞ $\vdots$ 'h 'l 'u 'v $\text{'E}^{\sim}$ 'Y 'z No $\sim$ 'v 'z 'P $\sim \text{'E}^{\sim}$ $\sim$ 'v 'T 'v $\vdots$ 'u $\hat{\text{O}}\hat{\text{A}}$ 11. 'f 'j $\text{'E}^{\sim}$ 'H 'v $\sim$ $\text{'E}^{\sim}$ 'H 'v $\text{'E}^{\sim}$ 'v 'j $\text{'E}^{\sim}$ $\hat{\text{U}}$ 'B 'B 'H 'j 'B 'H $\sim$ 'h 't 'g 'p 'I 'z 'g $\sim$ 'E 'v $\text{'E}^{\sim}$ $\neq$ 'z 'A 'f ∞ $\hat{\text{A}}$ $\text{'E}^{\sim}$ 'p $\bar{\text{w}}$ $\bar{\text{w}}$ $\hat{\text{U}}$ 'H 'v 'f 'E 'I 'o 'z $\hat{\text{A}}$ 'j 'd 'T $\sim$ $\text{'E}^{\sim}$ 'L 'z 'v 'n 'b $\text{'E}^{\sim}$ 'b 'u $\hat{\text{O}}\hat{\text{A}}$ $\bar{\text{w}}$ 'z $\sim \text{'E}^{\sim}$ 'u 't 'H $\bar{\text{w}}$ $\hat{\text{A}}$ 'z 'v 'u $\text{'E}^{\sim}$ $\hat{\text{A}}$ $\text{'E}^{\sim}$ ∞ $\grave{\text{a}}$ $\sim \text{'E}^{\sim}$ No 'H 'v $\hat{\text{A}}$ $\text{'E}^{\sim}$ 2 0 2 5 'H 'v $\hat{\text{e}}$ 2 'H 2 0 3 0 'H 'v $\hat{\text{e}}$ 'u 1 'H $\hat{\text{A}}$ 12. $\text{'E}^{\sim}$ $\hat{\text{U}}$ 'v 'H 'v 'z $\text{'E}^{\sim}$ 'H $\sim$ $\neq$ 'v $\text{'E}^{\sim}$ 'u 'v 'z $\hat{\text{A}}$ 13. $\text{'E}^{\sim}$ 'z $\text{'E}^{\sim}$ 2 0 2 2 1 2 'm 'e 'g $\text{'E}^{\sim}$ 'm 'E 'i $\bar{\text{w}}$ 'p 'v 9 1 8 'H $\sim$ $\text{'E}^{\sim}$ 'p 'f 'z $\hat{\text{A}}$ $\text{'E}^{\sim}$ $\text{'E}^{\sim}$ $\hat{\text{A}}$
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	14. $\vec{E} \cdot \vec{E} = \frac{1}{2} \epsilon_0 E^2$ $\vec{E} \cdot \vec{B} = \frac{1}{2} \mu_0 B^2$ $\vec{E} = -\frac{1}{c} \frac{\partial \vec{A}}{\partial t}$ $\vec{B} = \nabla \times \vec{A}$ $\vec{E} = -\nabla \phi$ $\vec{B} = \nabla \times \vec{A}$ $\vec{E} = -\frac{1}{c} \frac{\partial \vec{A}}{\partial t}$ $\vec{B} = \nabla \times \vec{A}$ $\vec{E} = -\nabla \phi$ $\vec{B} = \nabla \times \vec{A}$
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