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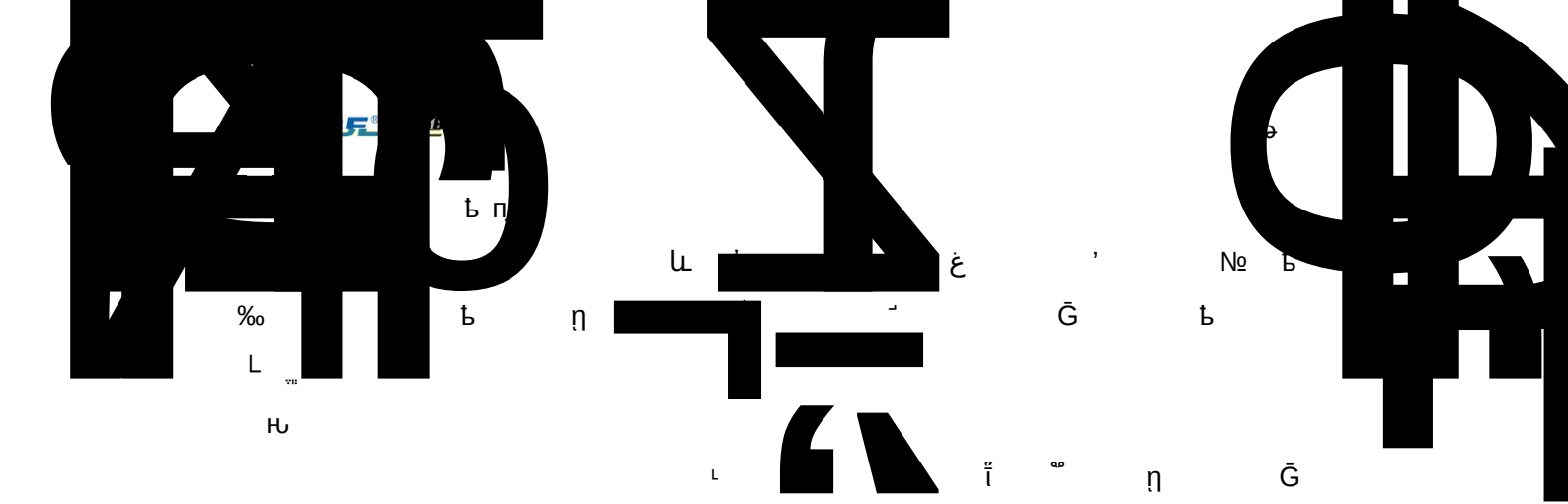
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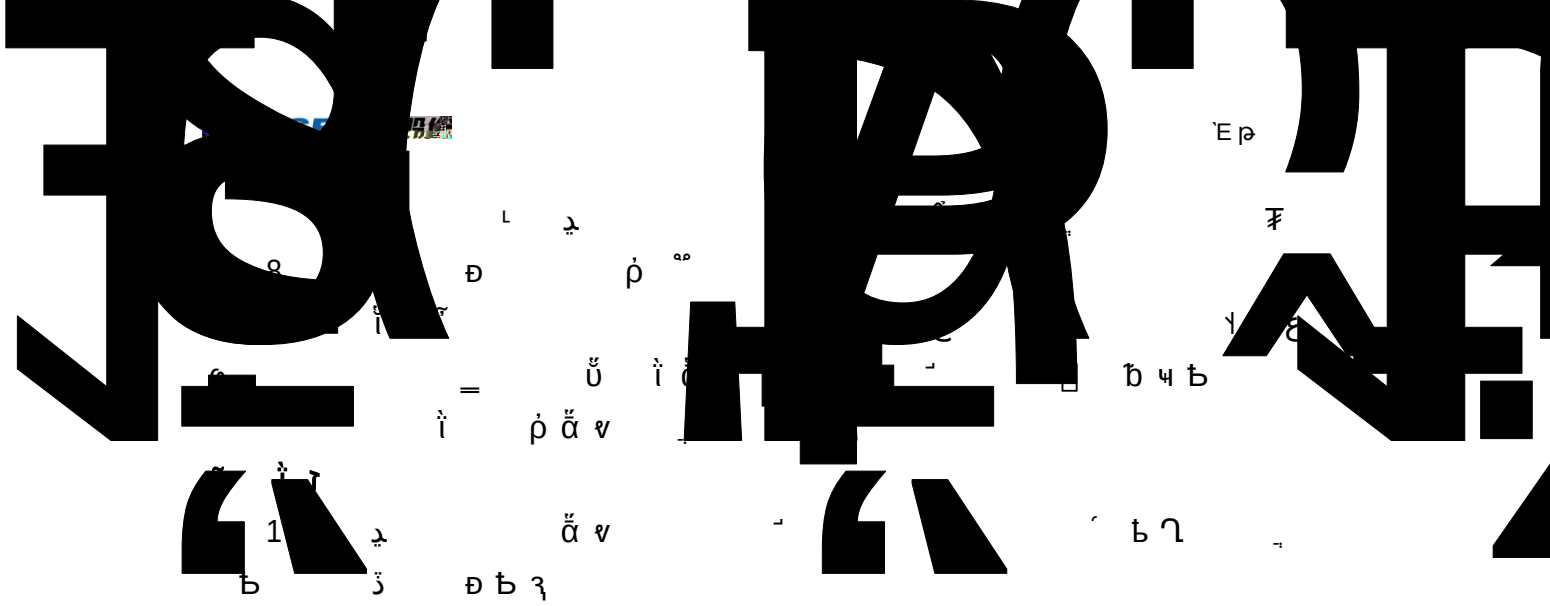
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U_{7H} □ 20% 3 i_{7H}

10.2 Θ $\dot{\rho}'$ $\dot{\rho}$

0.5%

10.3 Θ $\bar{G}$ U $\bar{k}$
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Θ v $\vec{U}$ 50% b_x

10.4 $\vec{u} \downarrow H_1 \quad \gamma \quad \square \quad 1 \quad 0 \quad b$

[illegible]
$$\begin{array}{ccccccc} & & & & & & \text{vii} \\ & & & & & & 2 \quad \Theta \\ \text{í} & & \text{z} & & & & \end{array}$$

7 $\check{\alpha}$ 3 Θ 7 $\check{\alpha}$ H

$$U = \int_0^{\infty} dt \left[\frac{1}{2} (\dot{\phi})^2 + \frac{1}{2} (\dot{\psi})^2 - \frac{1}{2} m^2 \phi^2 - \frac{1}{2} m^2 \psi^2 \right]$$
$$\alpha \quad \vdots \quad \text{No} \quad \text{f} \quad \text{y} \quad \downarrow \quad \sim \quad \text{H} \quad \text{Ü}$$

F H 5 □ i j

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 $\theta \quad \rho \quad H \quad f \quad u \quad \theta$
$$\dot{\Gamma} = \begin{pmatrix} \dot{\Gamma}_1 & \dot{\Gamma}_2 & \dot{\Gamma}_3 \\ \dot{\Gamma}_4 & \dot{\Gamma}_5 & \dot{\Gamma}_6 \\ \dot{\Gamma}_7 & \dot{\Gamma}_8 & \dot{\Gamma}_9 \end{pmatrix} = \begin{pmatrix} \dot{\Gamma}_1 & \dot{\Gamma}_2 & \dot{\Gamma}_3 \\ \dot{\Gamma}_4 & \dot{\Gamma}_5 & \dot{\Gamma}_6 \\ \dot{\Gamma}_7 & \dot{\Gamma}_8 & \dot{\Gamma}_9 \end{pmatrix}$$

$\mathcal{P}^{\geq 2} \neq \emptyset$

10.6 $\mathbb{L} \rightarrow \mathbb{P}$

10:03

10.7. □ “ ” p b G H D

10.7 $\square$ F D G $\sim$ E

$\cap$ E $\neq$ $\sim$ D E

$$U \quad E \quad \neq \quad - \quad E$$

$$D \quad \bar{G} \quad n \quad \bar{G} \quad n \quad \bar{G} \quad E \quad \gamma \quad \tilde{\alpha} \quad \gamma$$
$$10.8 \quad \tau \quad \kappa^{\sim} \quad \gamma \quad b \quad b$$

10.8 $\begin{array}{ccccc} K & P_{VII} & H & H \\ K & t & P & \dot{\gamma} & \gamma & K & b \end{array}$

$\square$

10.9 VII □ □ VII □

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$$\frac{\partial}{\partial t} \left(\frac{1}{\rho} \frac{\partial \rho}{\partial t} \right) = \frac{1}{\rho} \frac{\partial^2 \rho}{\partial t^2} - \frac{1}{\rho^2} \left(\frac{\partial \rho}{\partial t} \right)^2$$
$$\partial_i \left(\frac{1}{\rho} \frac{\partial \rho}{\partial x_i} \right) = \frac{1}{\rho} \frac{\partial \rho}{\partial x_i} \partial_i \rho$$
$$M_H \quad \alpha \tau \quad \beta \quad \gamma \quad \delta \quad \epsilon \quad \zeta \quad \eta \quad \theta \quad \iota \quad \kappa \quad \lambda \quad \mu \quad \nu \quad \xi \quad \omicron \quad \pi \quad \rho \quad \sigma \quad \tau \quad \upsilon \quad \phi \quad \chi \quad \psi \quad \omega$$

12.1 $\square$ $\top$ $h\theta$ K_v $\square$ $H\mathfrak{D}$

$$\chi^2 = \sum_{i=1}^n \frac{(y_i - \hat{y}_i)^2}{\sigma_i^2}$$
$$0 \rightarrow H^1(\mathcal{O}_X) \rightarrow H^1(\mathcal{O}_X) \rightarrow H^1(\mathcal{O}_X) \rightarrow 0$$

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$$\mathbb{A}^1 \times \mathbb{A}^1 \rightarrow \mathbb{A}^1 \times \mathbb{A}^1$$

12.2 $\square \rightarrow \mathcal{E}$ $\mathcal{H}$ $\square \rightarrow \mathcal{M} \rightarrow \mathcal{E}$

$$\dot{t} = \frac{1}{\gamma} \quad \square \quad z$$

12.3 □

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$$M \cdot E^x$$
$$\frac{\gamma}{\beta} \cdot \frac{0}{L} = 0$$
$$\eta \quad / \quad \beta \quad M \quad \gamma \quad \mathfrak{D}$$

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