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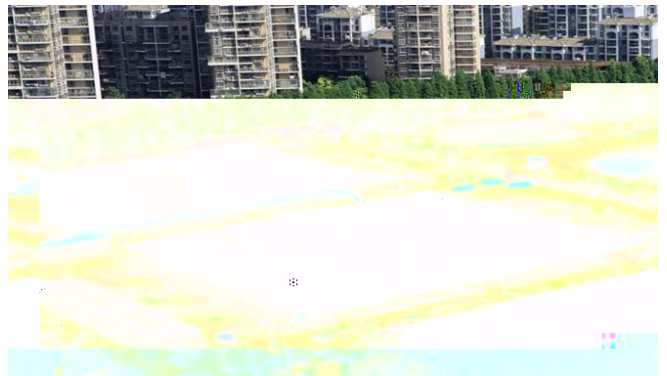
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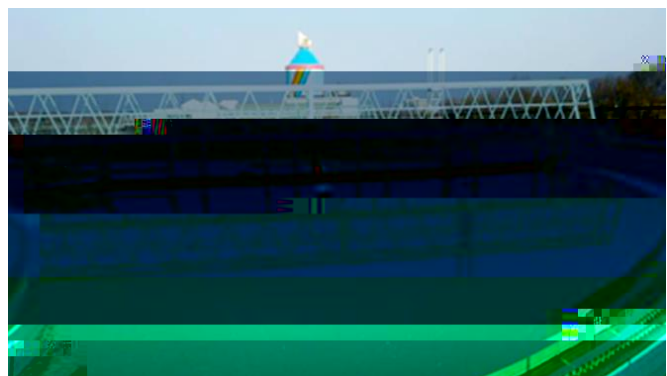
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$$\frac{H}{E} \approx \frac{E}{E} \approx 0.08\%$$

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$$\forall i \in I \quad \exists j \in J \quad \exists k \in K \quad \exists l \in L$$
$$\eta_{95\% \text{ CI}}^{\text{H}} = \eta$$
$$\gamma \qquad 7 \quad \rho \qquad \blacktriangledown \quad \varphi \qquad \mathbb{H} \qquad \mathfrak{I}$$
$$\tilde{E} \quad \dot{\rho}$$
$$2 \quad \tilde{E} \quad \dot{\rho} = \quad \tau \quad \ddot{t} \quad \tau$$

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$$1 = E^{\tilde{\gamma}}$$
$$= \frac{\gamma}{\Gamma} \frac{E^{\tilde{\chi}}}{\tilde{t}} \frac{1}{\gamma} \frac{E^{\tilde{\chi}}}{\tilde{t}} \gamma$$

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$$2 \quad \tilde{a} \quad \vee \quad \tilde{E}$$

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Z_i^r v w E"H

$$\tilde{E} \neq \eta_r \neq$$

