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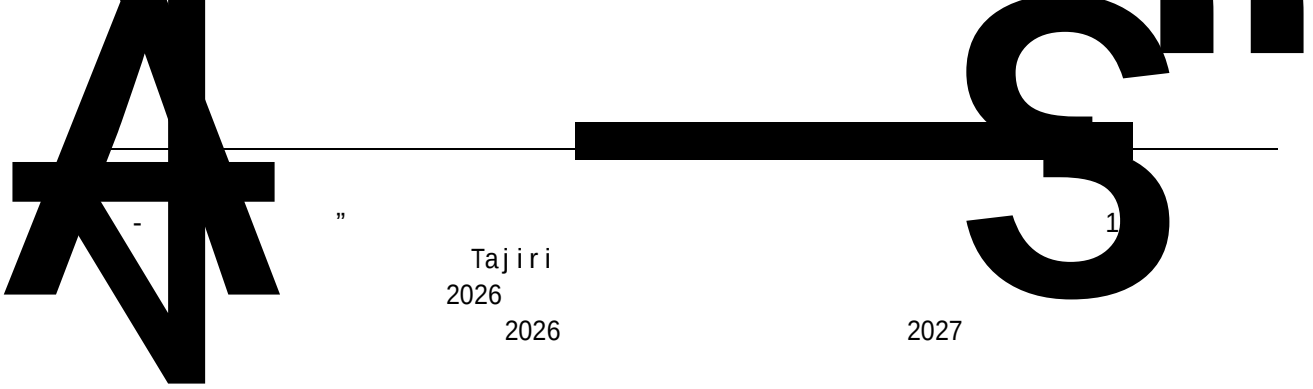
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$\forall \theta \in \mathcal{B} \quad \mathbb{E} \left[\sum_{t=0}^{\infty} \gamma^t \ell_t(\theta) \right] < \infty$

$\forall \epsilon > 0 \quad \exists N \in \mathbb{N} \quad \forall n \geq N \quad \mathbb{P} \left(\left| \frac{1}{n} \sum_{t=1}^n \ell_t(\theta) - \mathbb{E} \ell(\theta) \right| > \epsilon \right) < \epsilon$

$\mathbb{E} \left[\sum_{t=0}^{\infty} \gamma^t \ell_t(\theta) \right] < \infty$

$\forall \theta$



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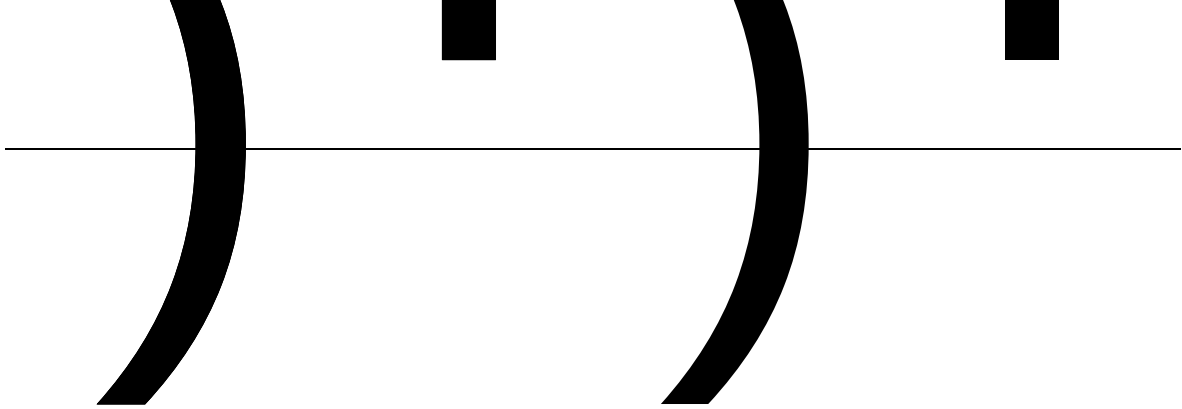
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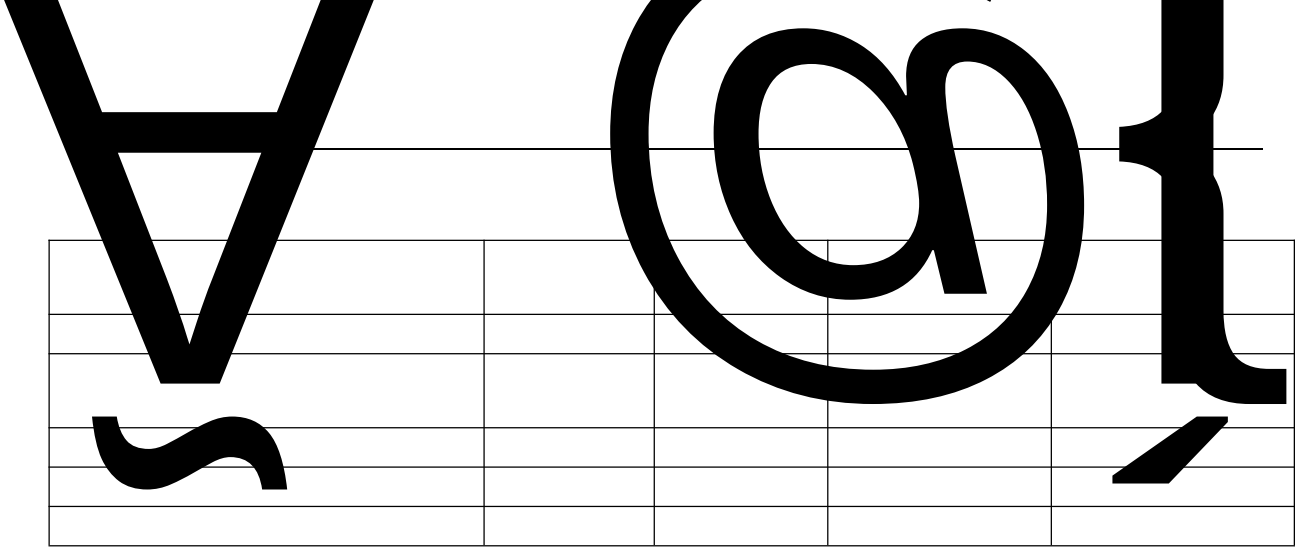
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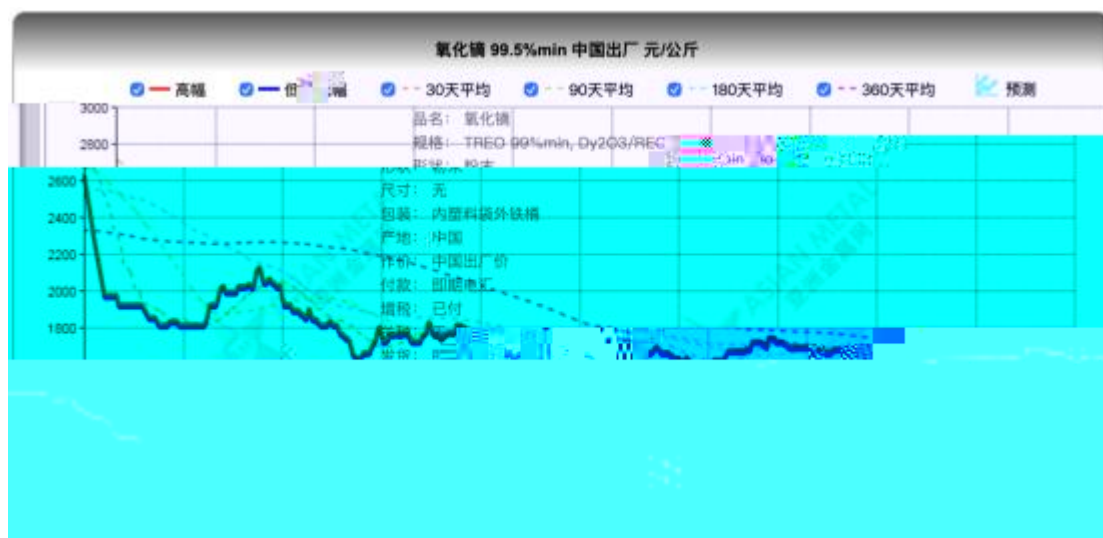
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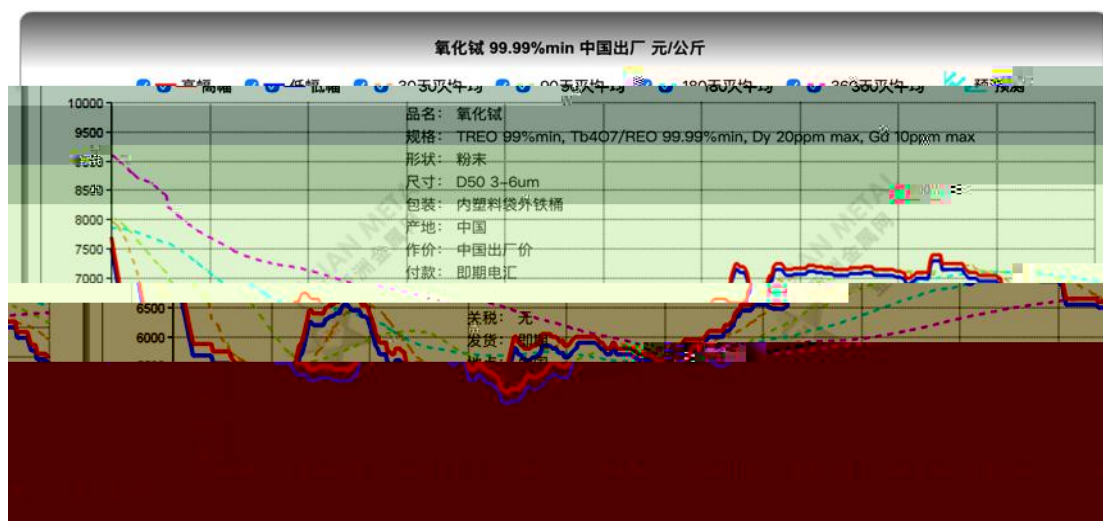
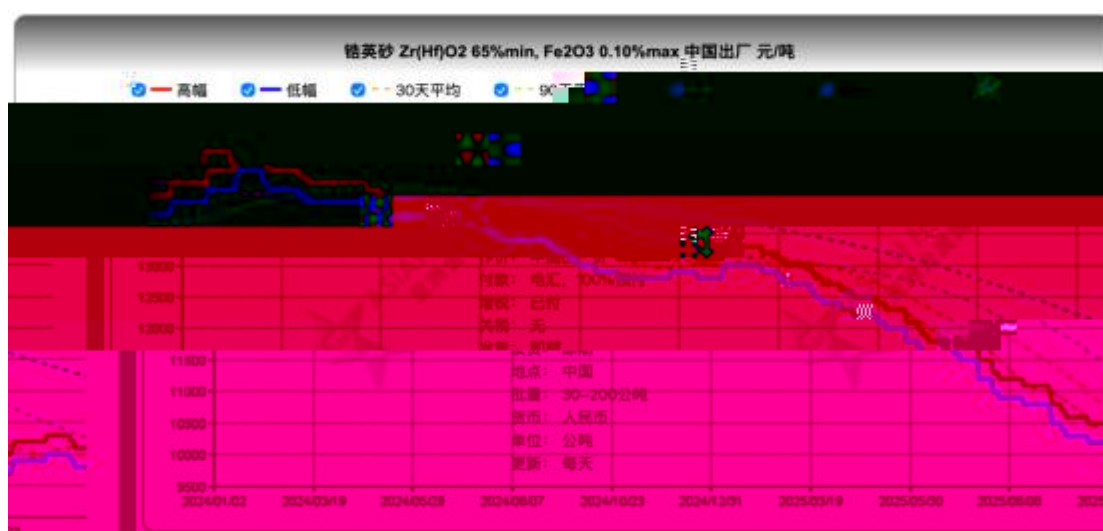
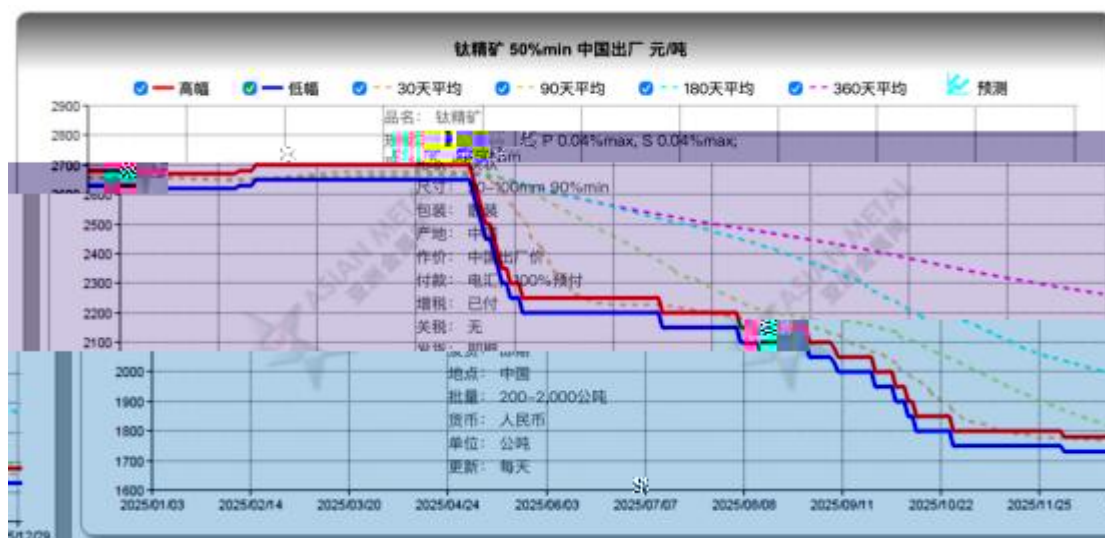
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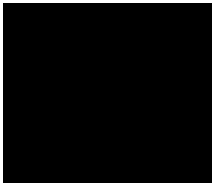


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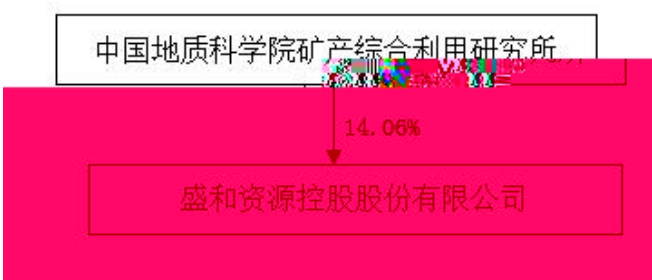
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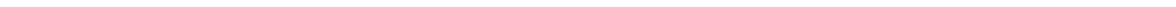
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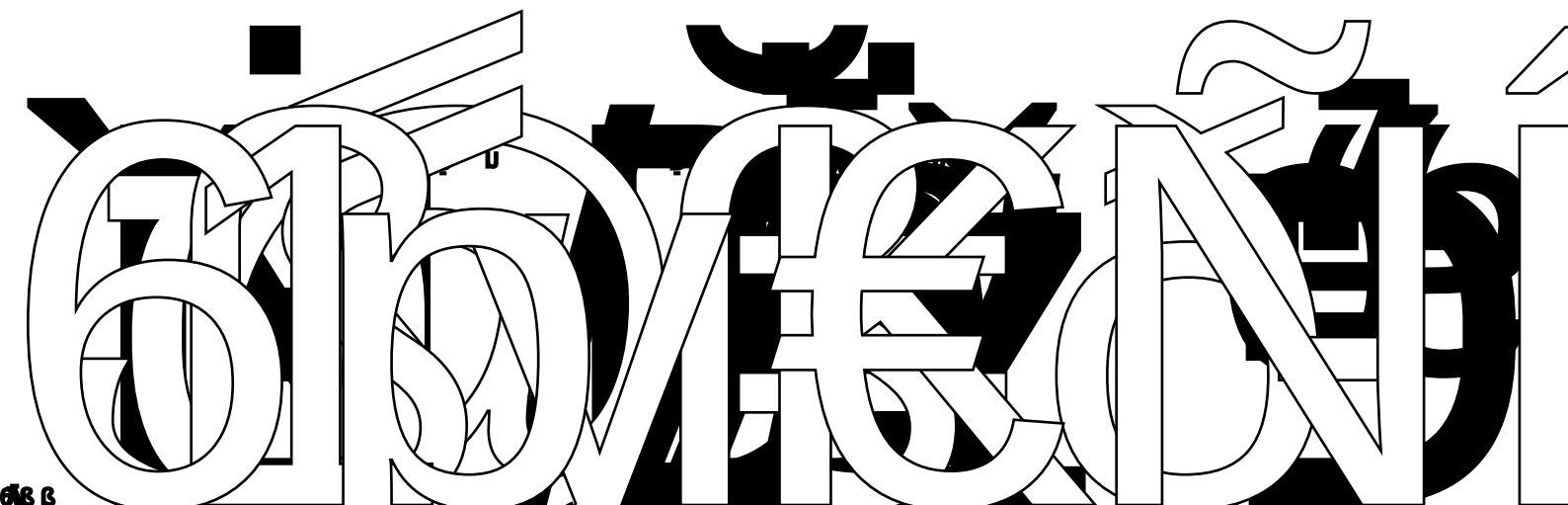
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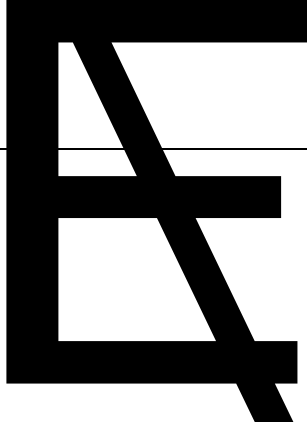
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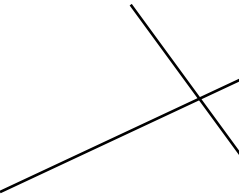
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