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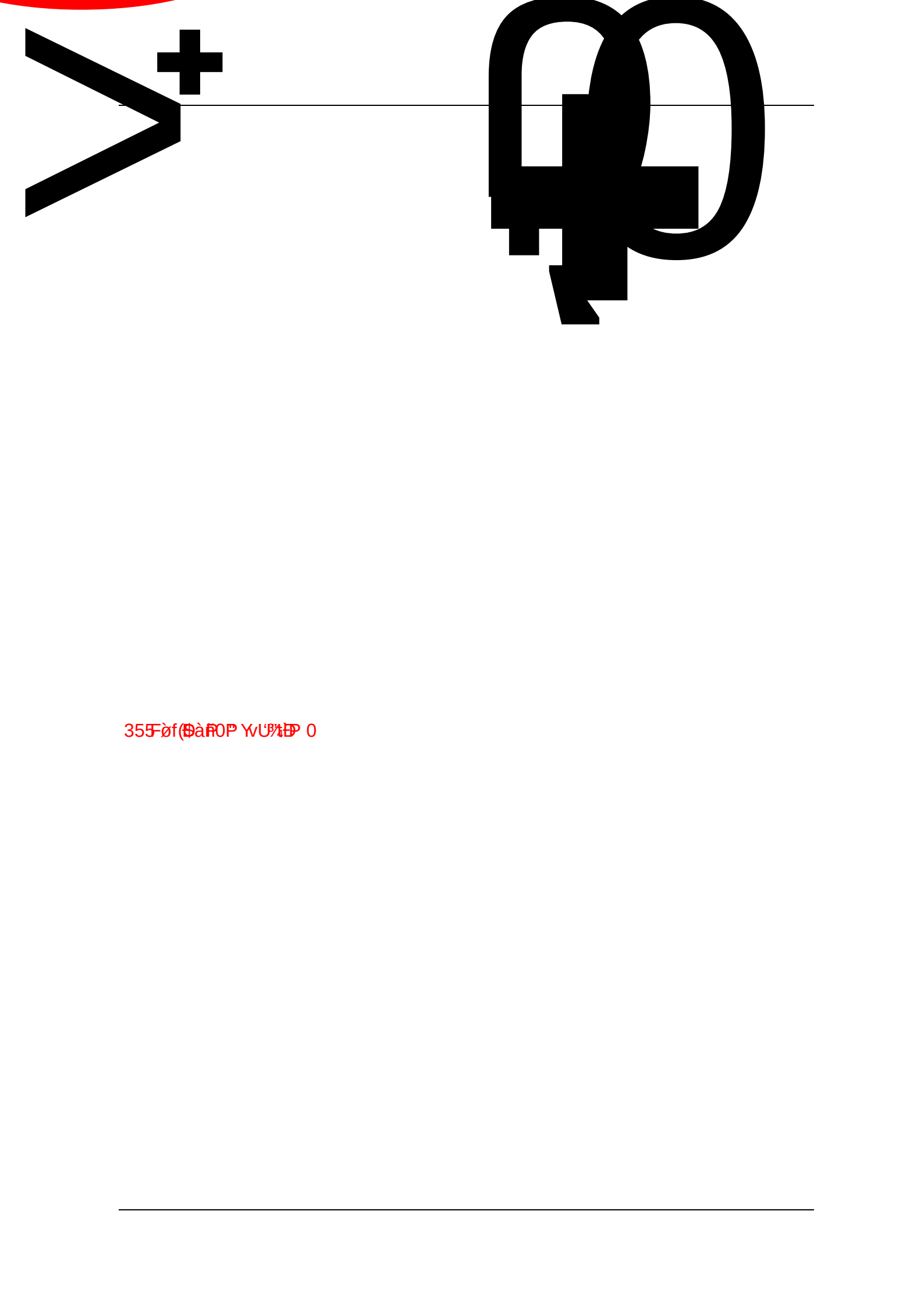
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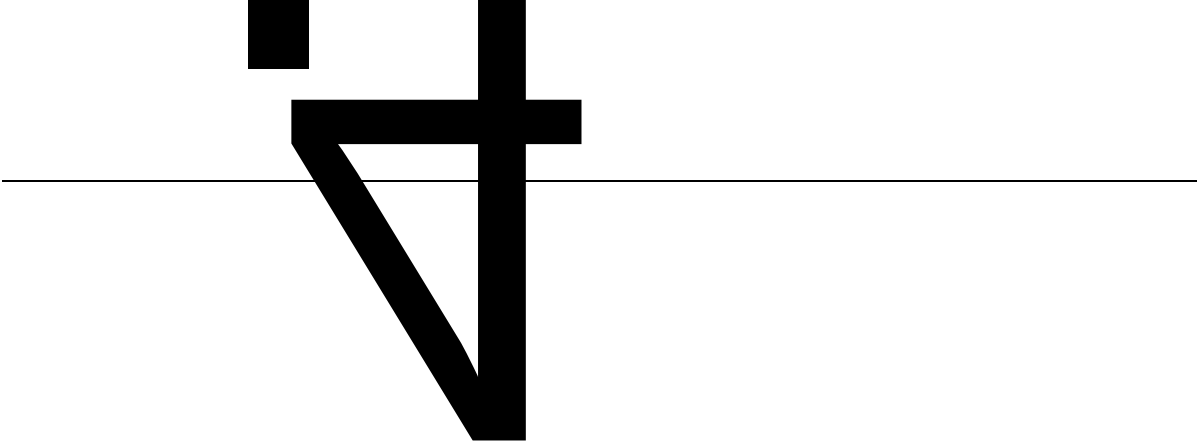
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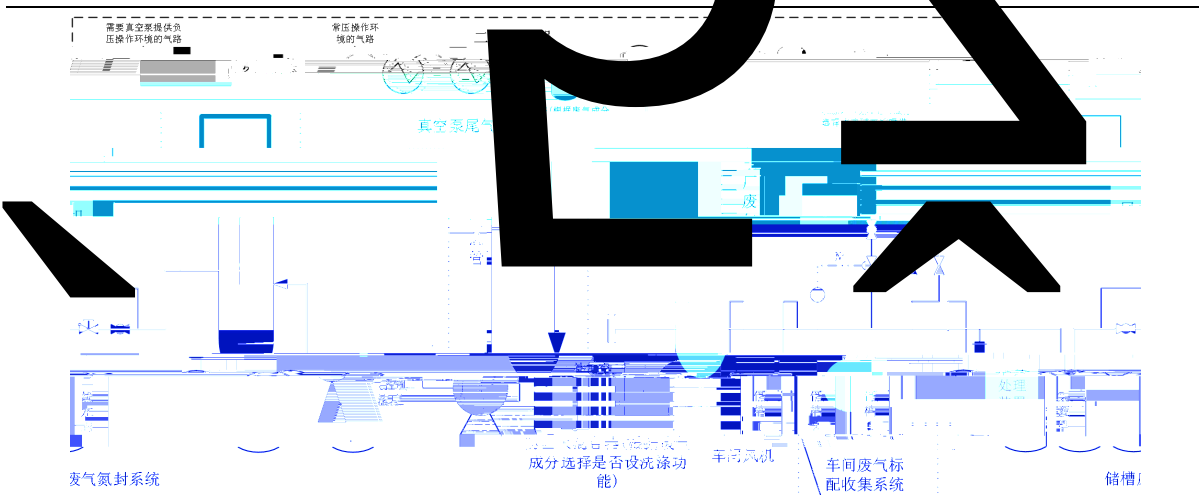
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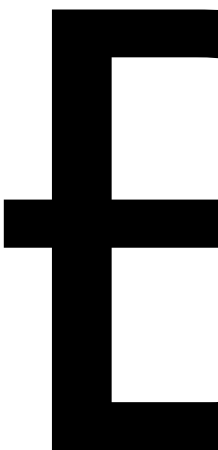
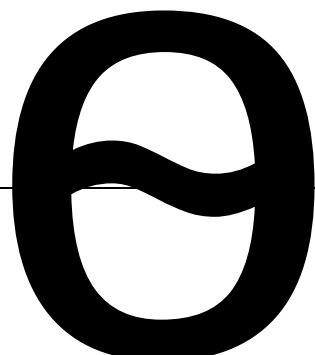
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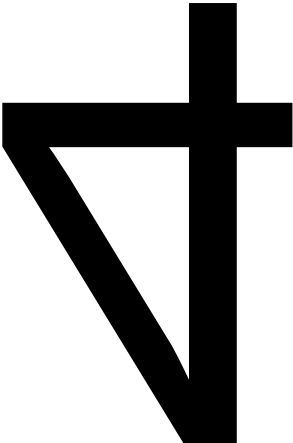
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$$S_{DO\ j} = \frac{|DO_f - DO_j|}{DO_f - DO_s}$$

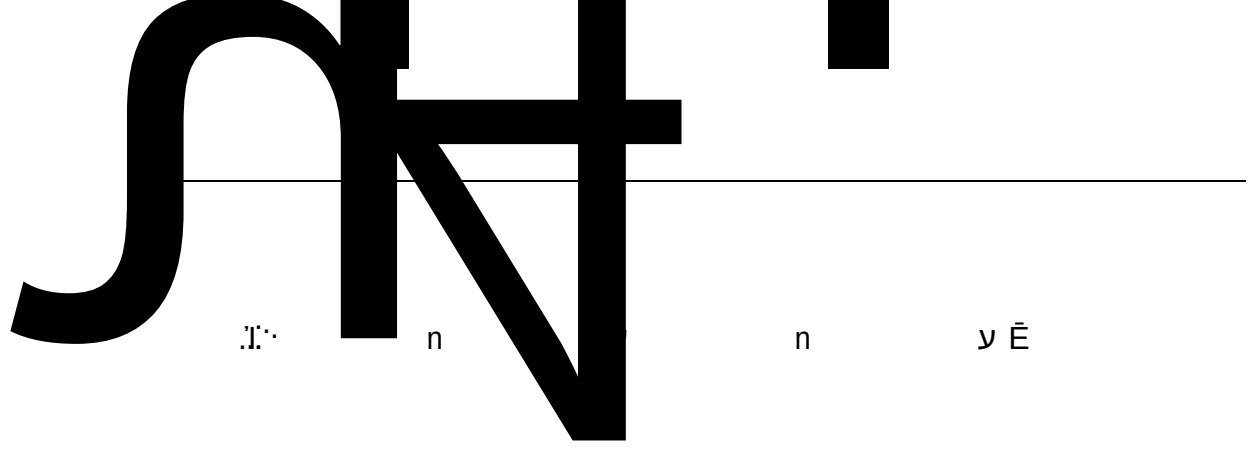
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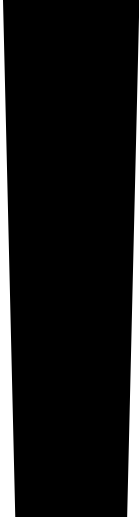
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This image shows a blank sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There are approximately 20 lines visible. The paper has a slight shadow on the right side, suggesting it's resting on a surface.

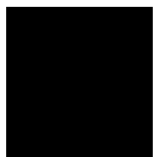
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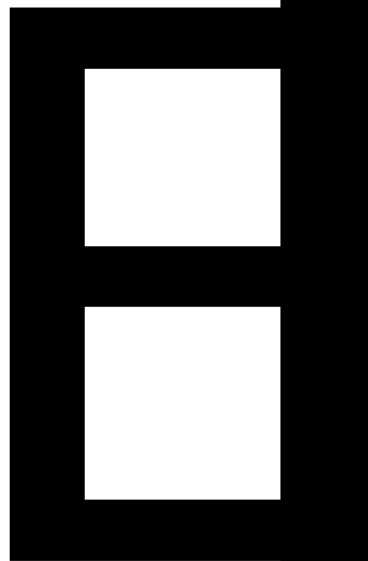


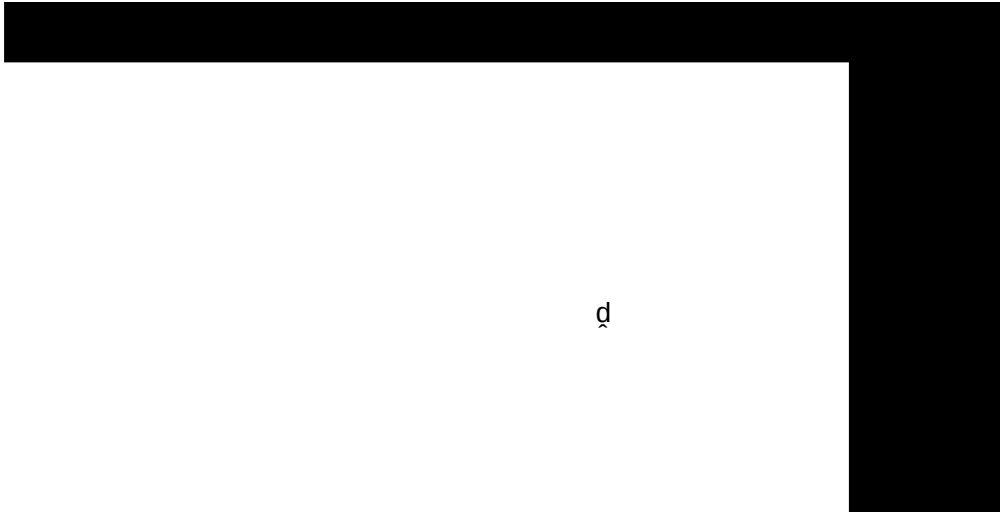
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$$C(x,y,t) = \frac{m_i}{4\pi M n \sqrt{D_L D_T}} e^{\frac{xu}{2D_L}} \left[2K_0(\beta) - W\left(\frac{u^2 t}{4D_L}, \beta\right) \right] \dots\dots\dots (D.4)$$

$$\beta = \sqrt{\frac{u^2 x^2}{4D_L t} + \frac{u^2 y^2}{4D_T t}}$$

$$C(x,y,t) = \frac{m_i/M}{4\pi n t \sqrt{D_L D_T}} e^{-\left[\frac{(x-ut)^2}{4D_L t} + \frac{y^2}{4D_T t}\right]}$$

$$W(\frac{u^2t}{4D_L},\beta)$$

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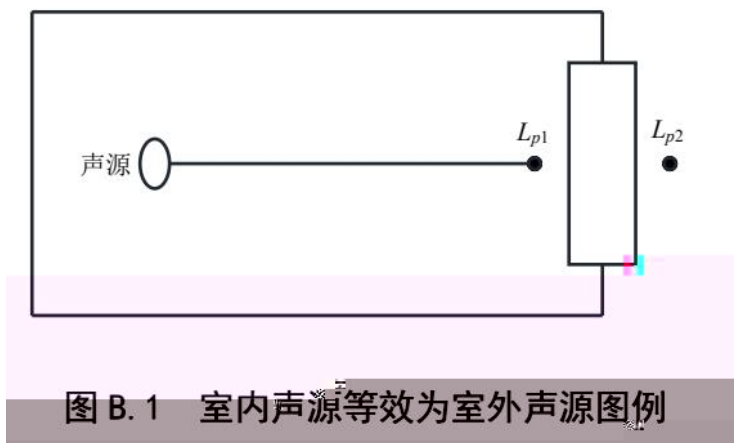


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$$L_{p2} = L_{p1} - (TL + 6)$$

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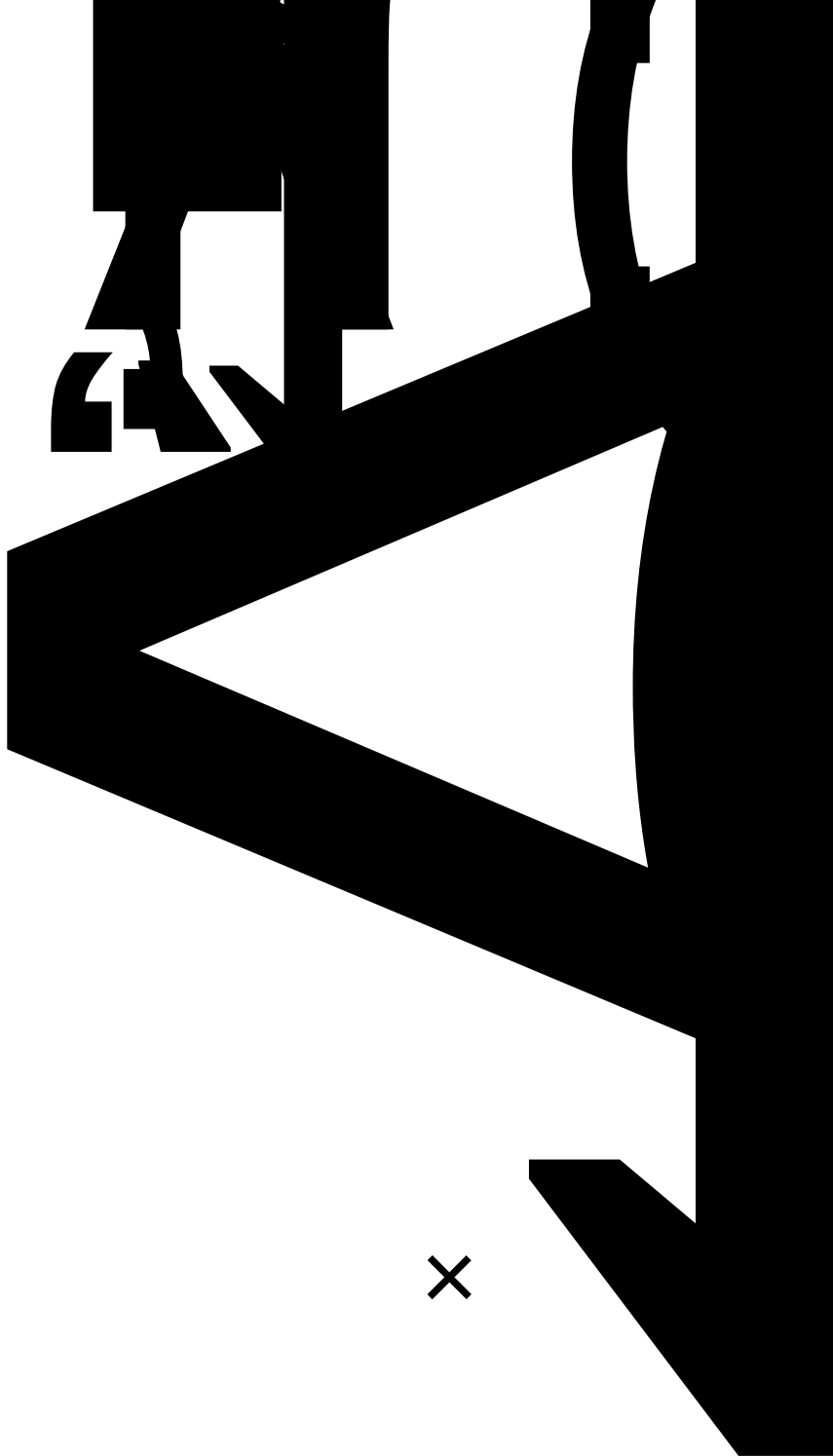
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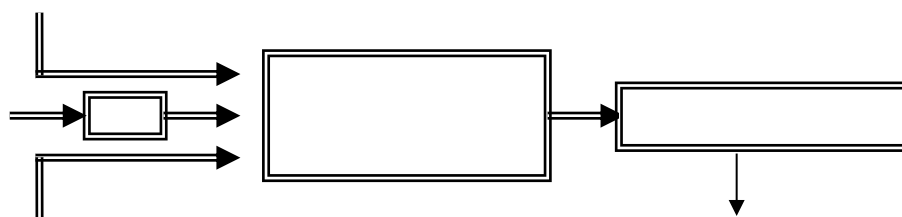
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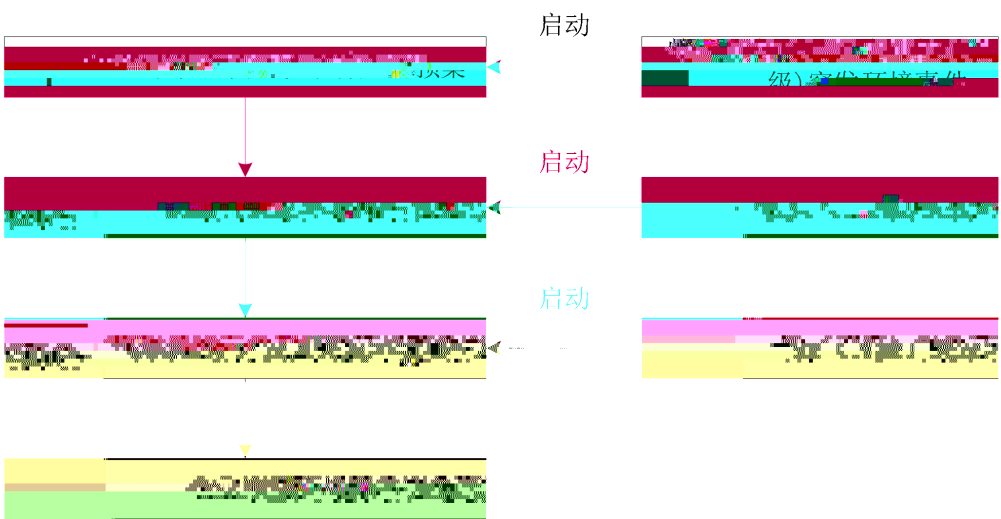
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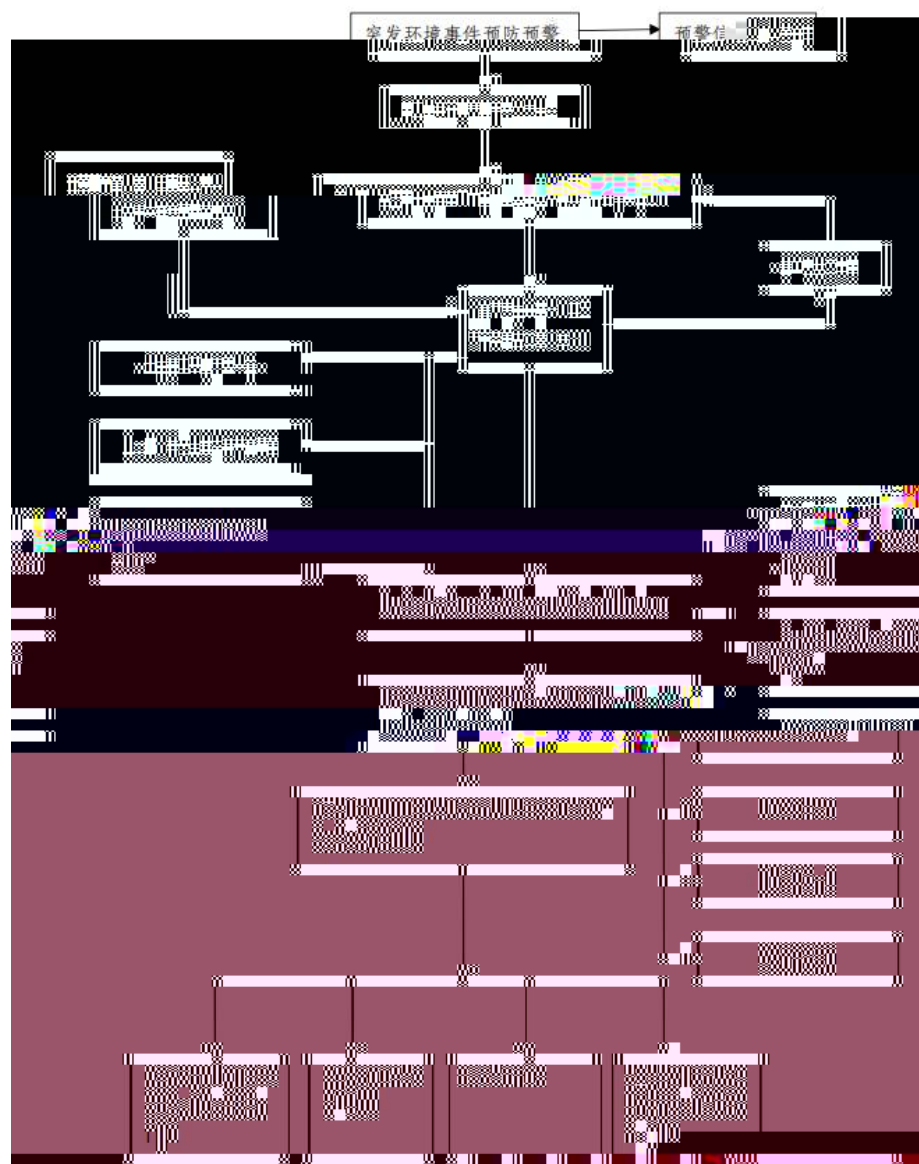
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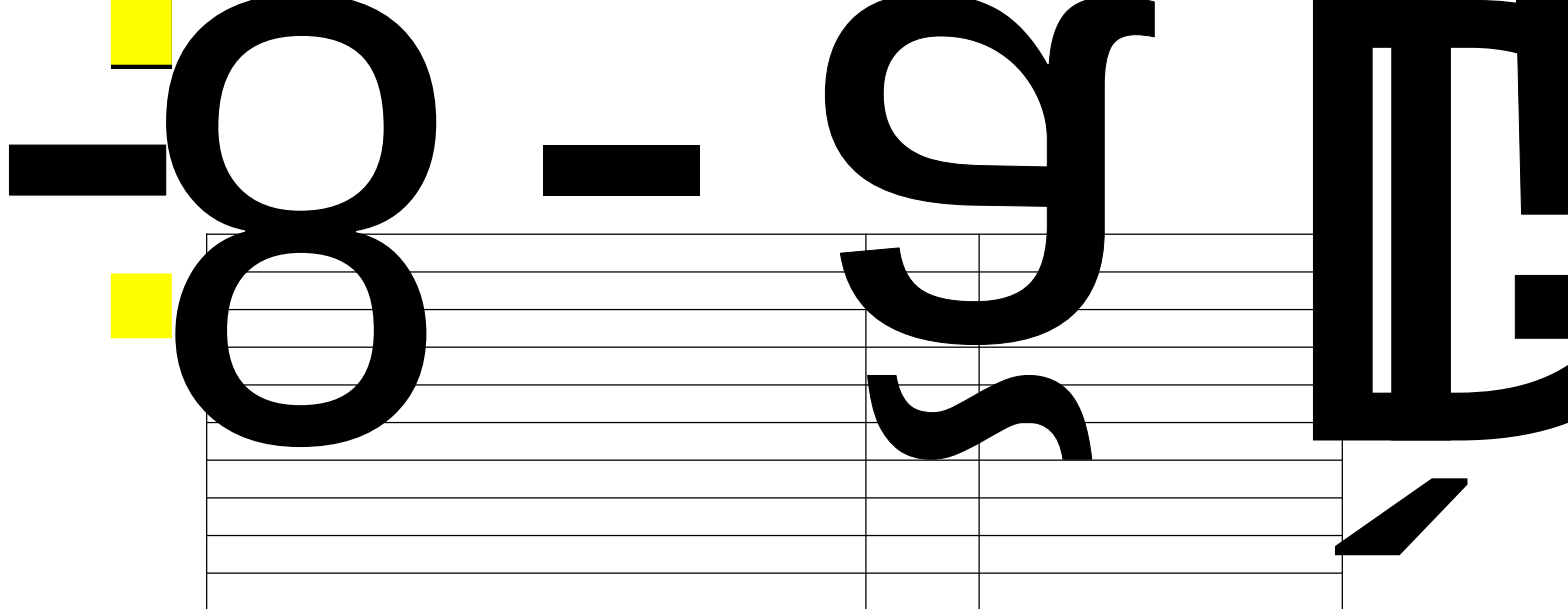
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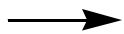
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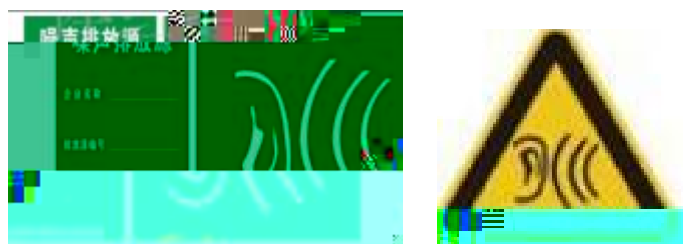




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	废气监测点位名称 单位名称: 山东XX有限公司 点位编号: 01 监测因子: 颗粒物、二氧化硫、氮氧化物 监测频次: 连续监测 监测方式: 自动监测 监测设备: 在线监测系统 监测数据: 实时上传至环保部门 废气监测点位名称 单位名称: 山东XX有限公司 点位编号: 02 监测因子: 挥发性有机物(VOCs) 监测频次: 连续监测 监测方式: 自动监测 监测设备: 在线监测系统 监测数据: 实时上传至环保部门



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