

$$=\Delta$$

$$=(\hspace{1.5cm})$$

$$\Delta=\Re-$$

$$\Delta = \Re -$$

$$= \frac{\Delta}{}$$

$$\varepsilon$$

$$\varepsilon = \frac{}{\Delta} = -$$

$$= \frac{+ \quad + \quad +}{\quad} = \frac{\sum}{\quad}$$

$$\Delta \; = \; \Re -$$

$$\Delta \; = \; \frac{|\Delta \; | + |\Delta \; | + \; + \; + |\Delta \; |}{\quad} = \frac{\sum |\Delta \; |}{\quad}$$

$$\Delta = \frac{\cdot}{\text{---}}$$

$$= \text{---}$$

$$\frac{\Delta}{\text{---}} \cdot = \Rightarrow \Delta = \text{---}$$

$$\Delta = \text{---} \cdot = \frac{\Delta}{\text{---}} \cdot =$$

$$\Delta = \frac{\cdot}{\text{---}} = \text{---} =$$

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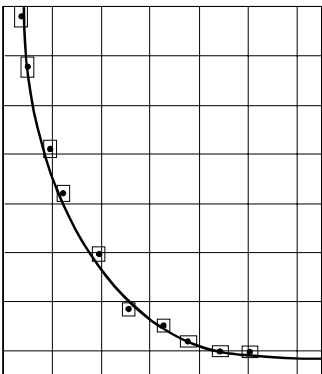
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$\Delta\rho$

$\rho =$

$= \angle \rho =$

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$\Delta\rho$

$= (\angle)$

$$= \Delta \alpha / \Delta$$

$$= \frac{\alpha}{(\alpha - \Re \alpha) / (\Re -)} =$$

$$\frac{\quad}{\quad} / \frac{\quad}{\quad}$$

$$\alpha$$

$$\frac{\quad}{\quad} \frac{\quad}{\quad} / \frac{\quad}{\quad}$$

$$\frac{\quad}{\quad} \frac{\quad}{\quad} / \frac{\quad}{\quad}$$

$$/$$

$$\frac{1}{\rho} \frac{d\rho}{dt} = \frac{1}{\rho} \frac{d\rho}{dt} = \frac{1}{\rho} \frac{d\rho}{dt}$$

$$\rho$$

$$\frac{1}{\rho} \frac{d\rho}{dt} = \frac{1}{\rho} \frac{d\rho}{dt} = \frac{1}{\rho} \frac{d\rho}{dt}$$

$$\Delta$$

$$\frac{1}{\rho} \frac{d\rho}{dt} = \frac{1}{\rho} \frac{d\rho}{dt} = \frac{1}{\rho} \frac{d\rho}{dt}$$

$$\pi$$

$$\rho$$

$$\frac{1}{\rho} \frac{d\rho}{dt} = \frac{1}{\rho} \frac{d\rho}{dt} = \frac{1}{\rho} \frac{d\rho}{dt}$$

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$$\rho=(\quad \angle \quad) \cdot \quad /$$

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$$\Delta \quad =$$

$$\lambda$$

$$\frac{\partial \lambda}{\partial} = - \frac{(\Theta \, \mathfrak{K} -)}{ } = - \frac{(\quad \mathfrak{K} - \quad)}{ } = \quad . \qquad /$$

$$\frac{\partial \lambda}{\partial} = - \frac{(\Theta \, \mathfrak{K} -)}{ } = - \frac{\cdot \quad (\quad \mathfrak{K} - \quad)}{\cdot \quad \mathfrak{K} -} = \quad . \qquad /$$

$$\frac{\partial \lambda}{\partial} = \mathfrak{K} \frac{(\quad + \quad + \quad)(\Theta \, \mathfrak{K} -)}{ } =$$

$$= \Re \frac{\left(\begin{array}{cccc} \cdot & + & \cdot & \cdot & + \end{array} \right) \left(\begin{array}{c} \Re - \end{array} \right)}{\left(\begin{array}{c} \cdot \\ \Re - \end{array} \right)} = \Re - \cdot \quad /$$

$$\begin{array}{c} \rule{1cm}{0.4pt} \quad \rule{1.5cm}{0.4pt} \quad \rule{1.5cm}{0.4pt} \end{array} \cdot$$

$$\begin{array}{c} \rule{1cm}{0.4pt} \quad \rule{1.5cm}{0.4pt} \end{array} \cdot$$

$$\begin{array}{ccccccccc} \rule{1cm}{0.4pt} & & \rule{1cm}{0.4pt} & & \rule{1cm}{0.4pt} & & \rule{1cm}{0.4pt} & & \rule{1cm}{0.4pt} \end{array}$$

$$\Delta$$

$$\Delta \lambda = \left| \frac{\partial \lambda}{\partial} \right| \Delta \quad + \left| \frac{\partial \lambda}{\partial} \right| \Delta \quad + \left| \frac{\partial \lambda}{\partial} \right| \Delta \quad + \left| \frac{\partial \lambda}{\partial \Theta} \right| \Delta \Theta + \left| \frac{\partial \lambda}{\partial} \right| \Delta = \cdot \quad +$$

$$\begin{array}{cccccccccccccccc} + & \cdot & \cdot & & + & \cdot & \cdot & & + & \cdot & \cdot & & + & \cdot & \cdot & & / & = \\ & & & & = & + & & + & & + & \cdot & & / & = & \cdot & & / & \end{array}$$

$$\Delta \lambda$$

$$\begin{array}{c} \lambda \\ \Theta \end{array}$$

$$\lambda \quad = \frac{\cdot \quad + \quad \cdot \quad +}{\Re - \quad \Re - \quad \Re - \quad \cdot} =$$

$$= \cdot \quad /$$

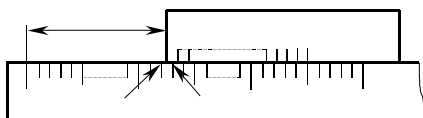
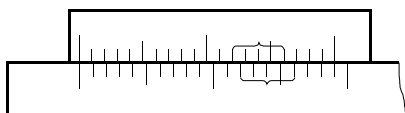
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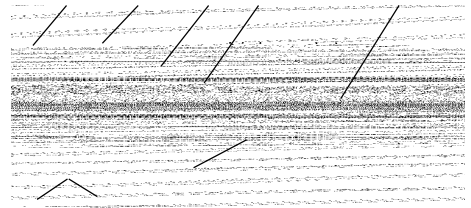
$$\eta = \frac{\rho \, \mathfrak{H}\varrho}{\phantom{\rho \, \mathfrak{H}\varrho}} \\ =$$

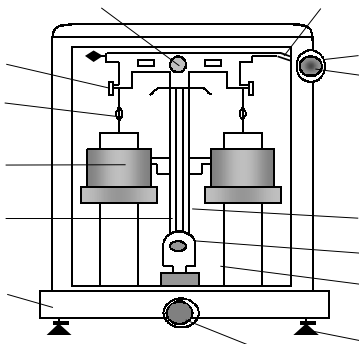
$$\eta = \frac{\rho \, \mathfrak{H}\varrho}{\phantom{\rho \, \mathfrak{H}\varrho}}$$

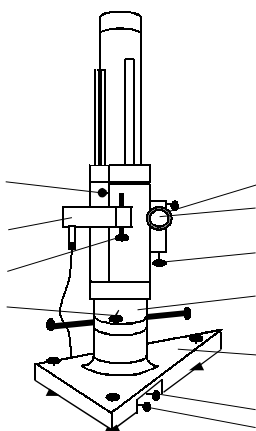
$$\eta = \frac{\Delta}{} + \frac{\Delta\rho \Delta\rho}{\rho \, \mathfrak{H}\varrho} + \frac{\Delta}{} + \frac{\Delta}{}$$

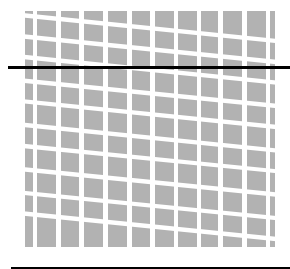
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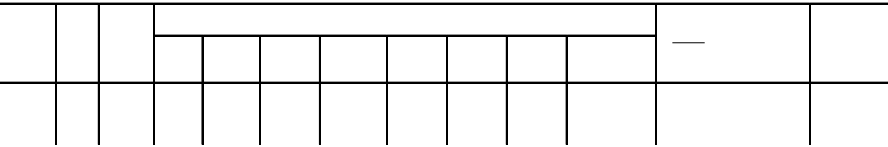




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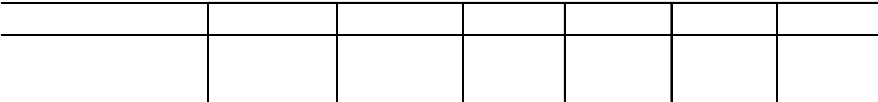
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$$X_{-}$$

$$= X_{-}$$

$$\rho$$

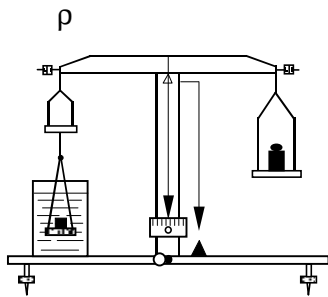
$$=$$

$$= \frac{X_{-}}{\rho} = \frac{X_{-}}{\rho}$$

$$\rho$$

$$\rho = \frac{\rho}{X_{-}}$$

$$\rho = \frac{(\rho - \rho_{\text{p}}) + \rho}{X_{-}}$$



$$\Re_{-} =$$

$$\Re_{-} = \Re_{-}$$

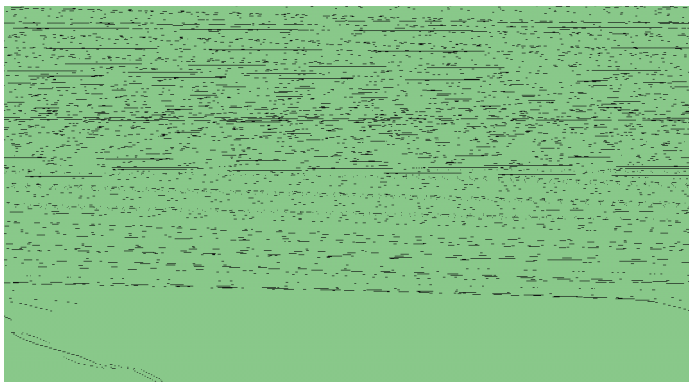
$$\rho = \frac{\rho}{\Re_{-}} = \frac{\Re_{-}}{\Re_{-}} \rho$$

$$\Delta\rho = \frac{\rho}{\Re_{-}} \left(\Delta + \frac{(\Re_{-})\Delta}{\Re_{-}} + \frac{(\Re_{-})\Delta}{\Re_{-}} \right)$$

ρ

$$\rho = \rho \angle \Delta\rho \qquad \varepsilon = \frac{\Delta\rho}{\rho}.$$

ω



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$$= \quad +$$

$$=$$

$$\mathfrak{O}$$

$$=$$

$$= \quad + \Delta$$

$$= \quad / \qquad \Delta \qquad \qquad \qquad = \mathfrak{O} /$$

$$\underline{\omega} = (\quad + \quad)$$

$$= \underline{\sqrt{\left(\quad + \quad \right)}}$$

$$= \Re - \quad \varphi \quad = \quad \underline{\varphi}$$

$$\varphi$$

$$\frac{\varphi}{}=\frac{\varphi}{}=\frac{\Re-}{}$$

$$=\pi\sqrt{\frac{}{(+)}}$$

$$=\frac{(+)}{\pi}\frac{\Re-}{}$$

$$\Delta$$

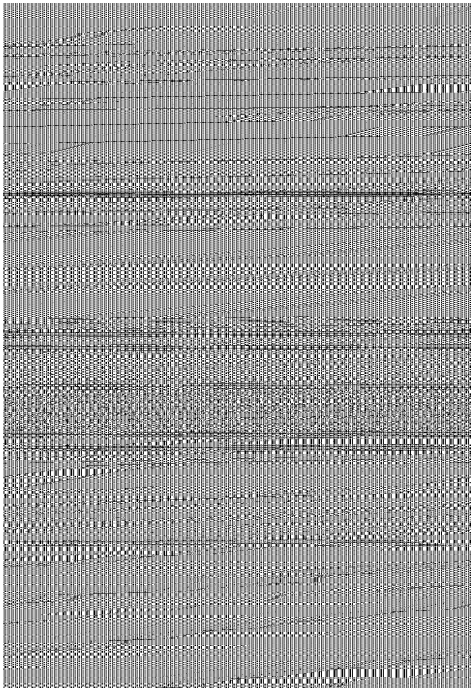
$$\Delta\quad\Delta$$

	Δ		Δ		Δ		Δ		
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$=\sum_{=}$

$$= \quad +$$



$$\Delta = \Re -$$

$$= \Delta$$

$$\Delta =$$

$$\Delta = \text{---} + \frac{\omega}{\text{---}} + \Delta$$

$$\omega$$

$$\Delta$$

$$\Delta\,^{\prime}=\,^{\prime}\Re-$$

$$\Delta\,^{\prime}=\,\Delta\,^{\prime}$$

$$\Delta\,+\Delta\,^{\prime}\Delta\,^{\prime}$$

$$\Delta\,=\,\Delta\,^{\prime}=\,\Delta\,+\Delta\,^{\prime}$$

$$=\,\frac{\Delta\,\Re\Delta\,^{\prime}}{\Delta\,+\Delta\,^{\prime}}$$

$$=\,\Delta\,=\text{---}$$

$$=\frac{\Delta}{}$$

$$=\omega\,+\,^{\prime}\qquad\qquad\qquad=\omega$$

$$\omega$$

$$^{\prime}=\,\left(\,\,\,\frac{\Delta\,^{\prime}}{\Delta\,(\Delta\,+\Delta\,^{\prime})}\,\Re-\right)$$

$$\Delta\,^{\prime\prime}$$

$$\Delta$$

$$''=\left(\frac{\Delta''}{\Delta\left(\Delta+\Delta''\right)}\Re_{-}\right)$$

$$''\Re_{-}'$$

$$=\frac{1}{\Delta}\left(\frac{\Delta''}{\Delta+\Delta''}\Re_{-}\frac{\Delta'}{\Delta+\Delta'}\right)$$

$$=\frac{1}{\Delta}\left(\frac{\Delta''}{\Delta+\Delta''}\Re_{-}\frac{\Delta'}{\Delta+\Delta'}\right)$$

$$\Delta''$$

$\Delta \quad \Delta' \quad \Delta''$

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$\varepsilon = \Delta /$

$$\sigma$$

$$\sigma = -$$

$$\sigma$$

$$\frac{\Delta}{\sigma} = \frac{\Delta}{\sigma} = -$$

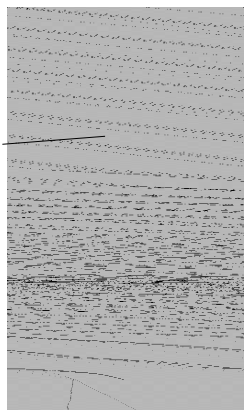
$$\sigma$$

$$= \frac{\sigma}{\varepsilon} = - = \frac{\sigma}{\Delta}$$

$$\Delta = \frac{\sigma}{\sigma} = \sigma'$$

$$\sigma$$

$$\Delta = \Re -$$



$$\rightarrow + \rightarrow = \rightarrow + \rightarrow$$

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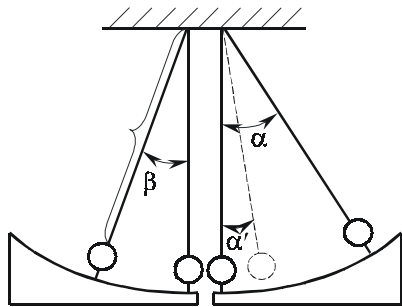
$$\rightarrow = \rightarrow + \rightarrow$$

$$= \rule{1cm}{0.4pt}$$

$$= \sqrt{\rule{1cm}{0.4pt}}$$

$$= \Re - \quad = \quad \underline{\alpha}$$

$$' = \quad \underline{\quad}'$$



$$= \quad \underline{\beta}$$

$$= \quad = \quad \sqrt{\quad} = \quad \underline{\alpha} \sqrt{\quad}$$

$$= \Re - \quad \underline{\alpha'} \sqrt{\quad} + \quad \underline{\beta} \sqrt{\quad}$$

$$\quad = \quad \frac{\quad + \quad}{\quad}$$

$$= \quad = \quad \underline{\alpha}$$

$$\frac{\alpha'}{\alpha} + \frac{\beta}{\alpha}$$

$$= (\alpha' + \beta) = (\alpha + \beta) \sqrt{\frac{\beta}{\alpha}}$$

$$\frac{(\alpha' + \beta)}{\alpha} = \frac{(\alpha + \beta)}{\alpha} \sqrt{\frac{\beta}{\alpha}}$$

$$\alpha$$

$$\alpha - \beta$$

$$\alpha$$

$$\beta$$

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$$\varepsilon = \Delta$$

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