

$$\int_0^1 \frac{1}{x} dx = \infty$$

$$\int_0^1 \frac{1}{x^2} dx = \infty$$

08.00.05 ñ $\int_0^1 \frac{1}{x} dx = \infty$
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Alupou-

$\int \frac{1}{\sqrt{1-x^2}} dx = \arcsin x + C$

$\int \frac{1}{1+x^2} dx = \arctan x + C$

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$$-\infty = \sqrt{\eta} + \sqrt{\rho/\Delta} \approx \rho/\gamma \leq \Delta \sqrt{\rho/\infty} = L_F$$

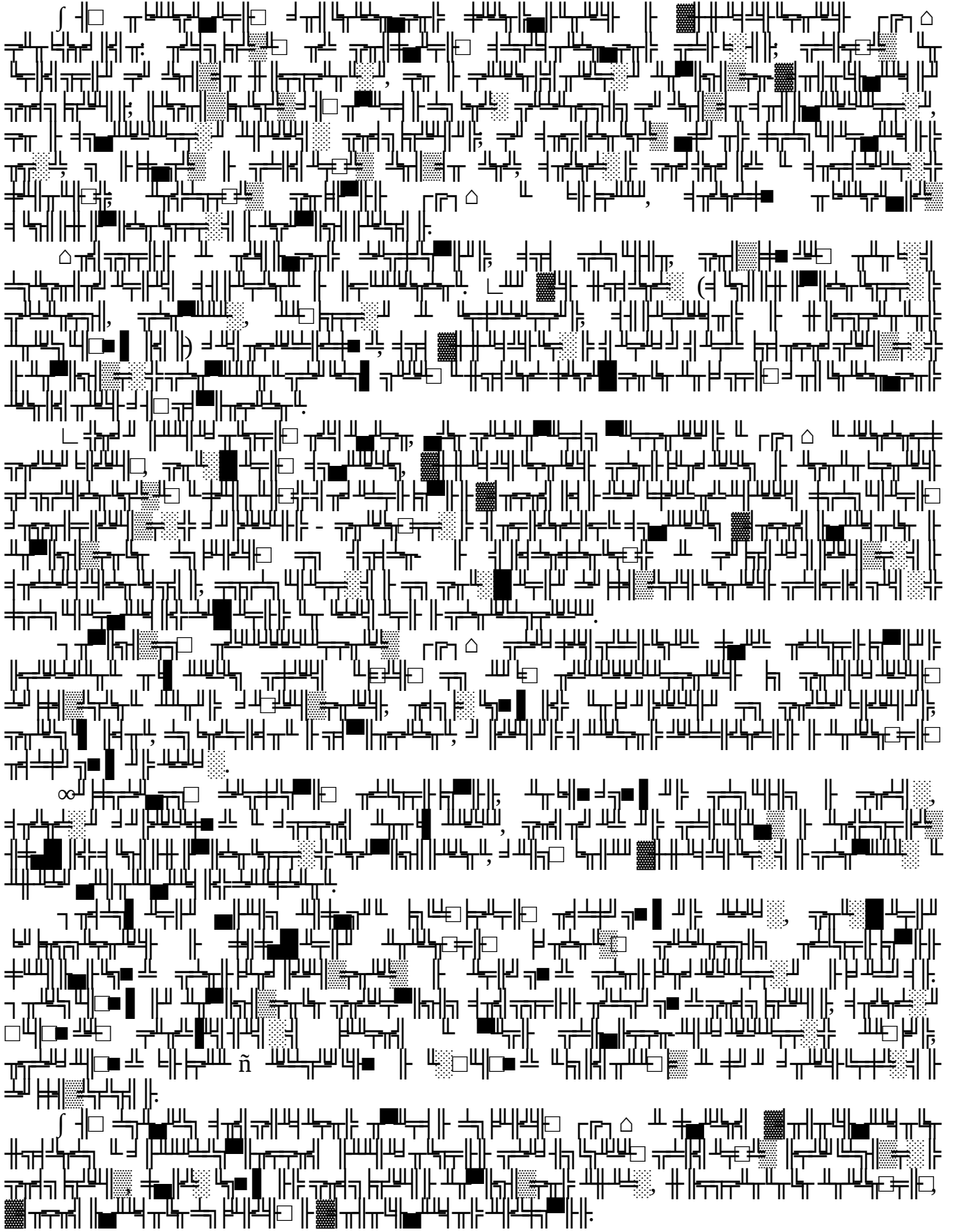
$\sqrt{\rho/\gamma}$

$\leq$

$(\leq \gamma)$,

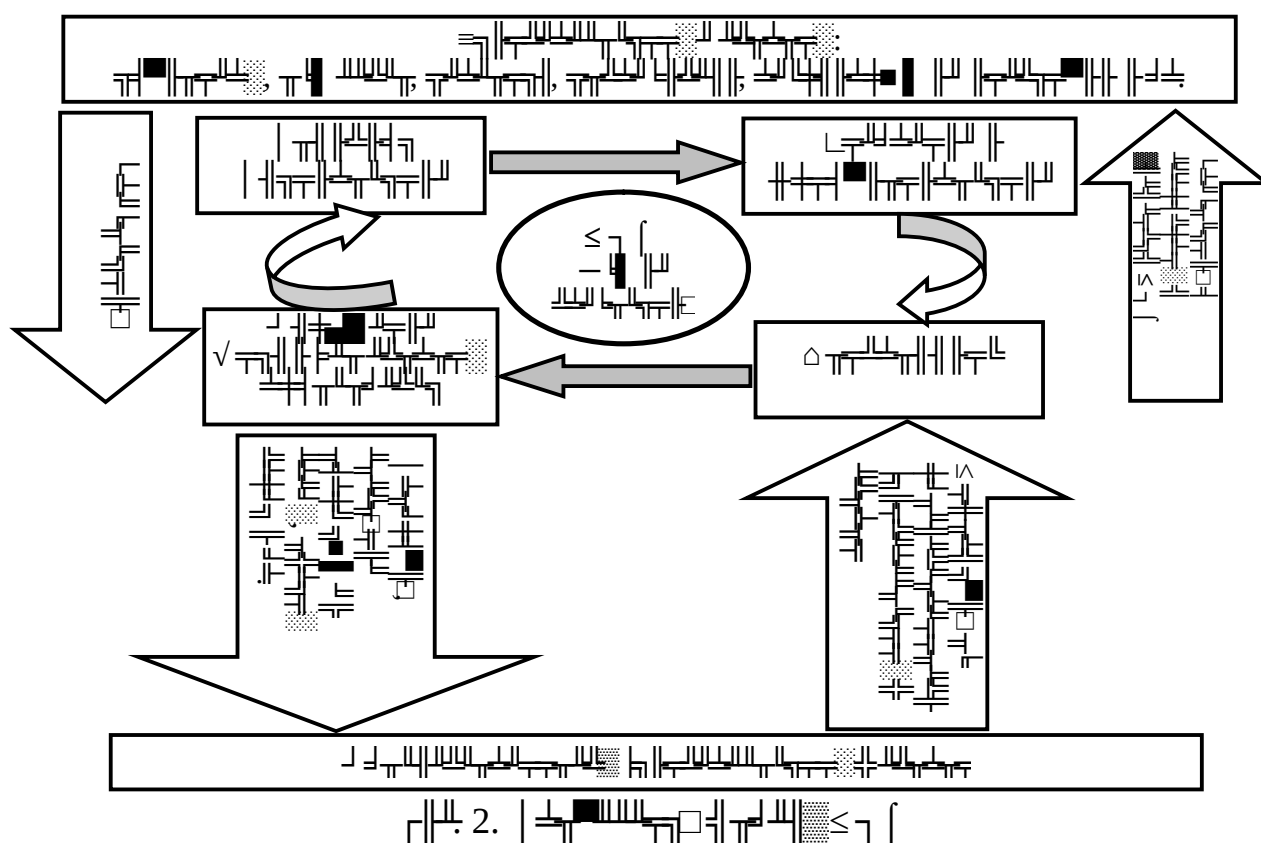
(ρ/Δ) ,

- 1)
- 2)
- 3)

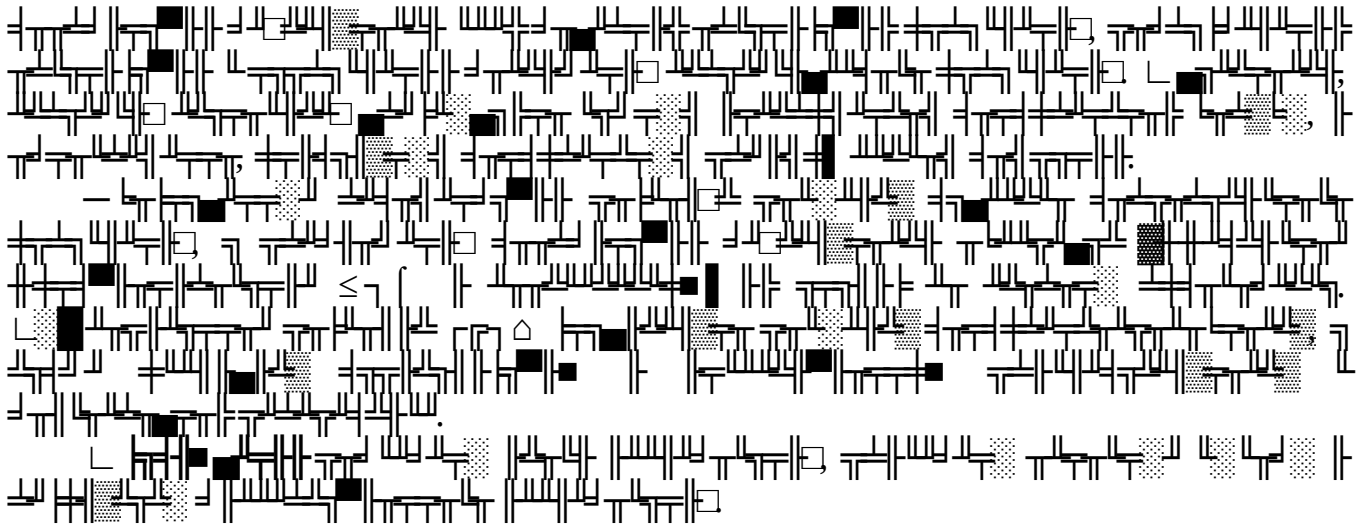


$$I = K_{cc} \check{A}^{\perp}_{\leq \text{III}} + \Delta_{\text{III}} \check{A}^{\perp}_{\leq \text{III}} + \Delta_{\text{III}} \check{A}^{\perp}_{\leq \text{III}} + \Delta_{\text{III}} \check{A}^{\perp}_{\leq \text{III}}, \quad (1)$$

$\sqrt{-}$ « $\triangle$ »
 $\leq \gamma \int$ (2).



1) $\sqrt{-}$ « $\triangle$ »
 2) $\leq \gamma \int$ (2).
 3) $\sqrt{-}$ « $\triangle$ »



$$\neg \int - \lfloor \int f \approx \lfloor f \lfloor \int f \leq \int \approx \lfloor \int \int \sqrt{\lfloor f}$$



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[illegible]