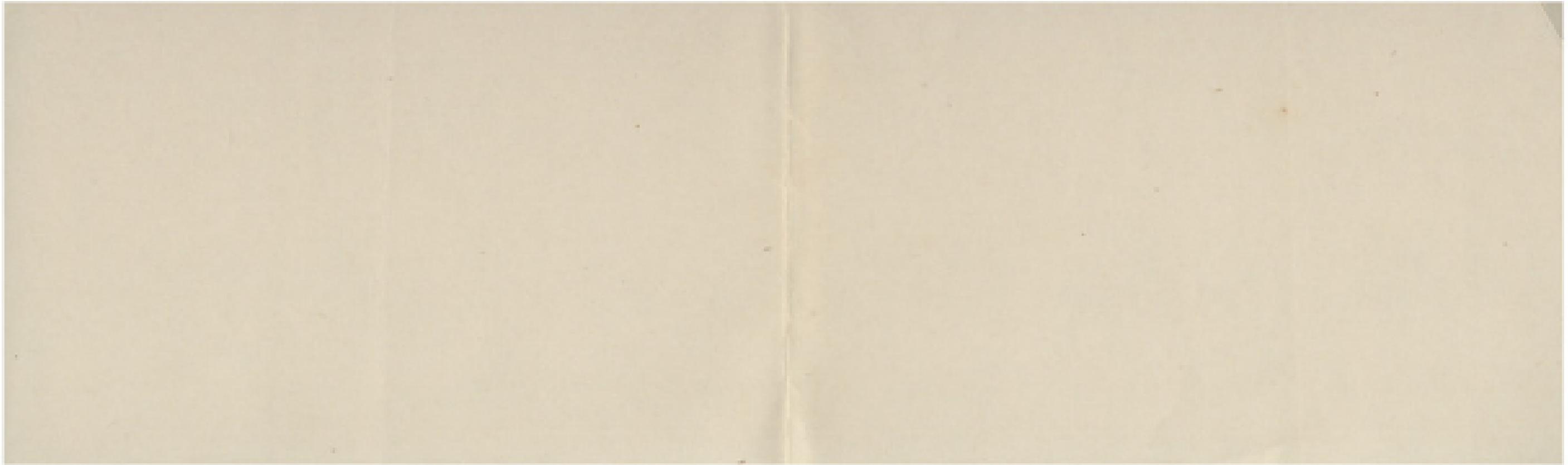
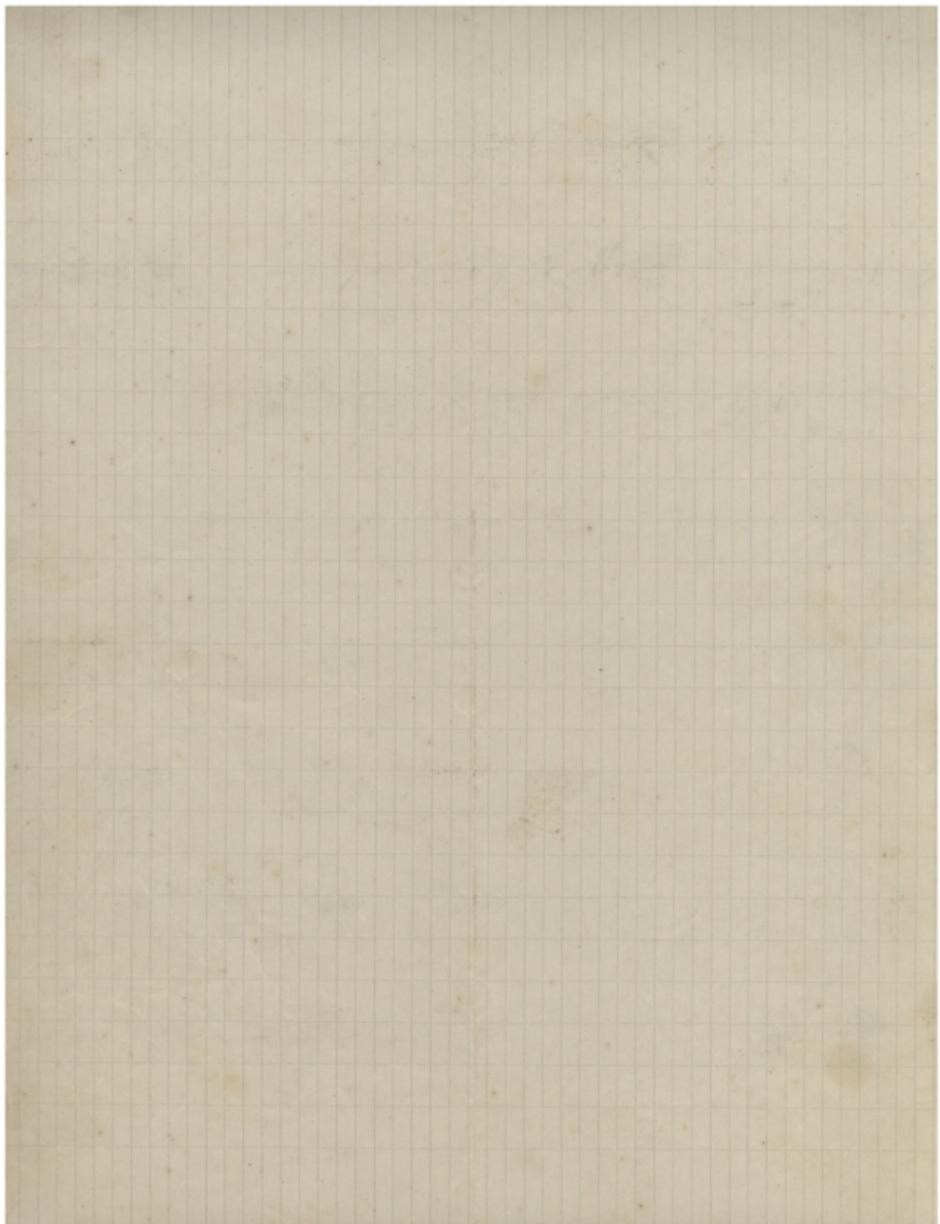


Do





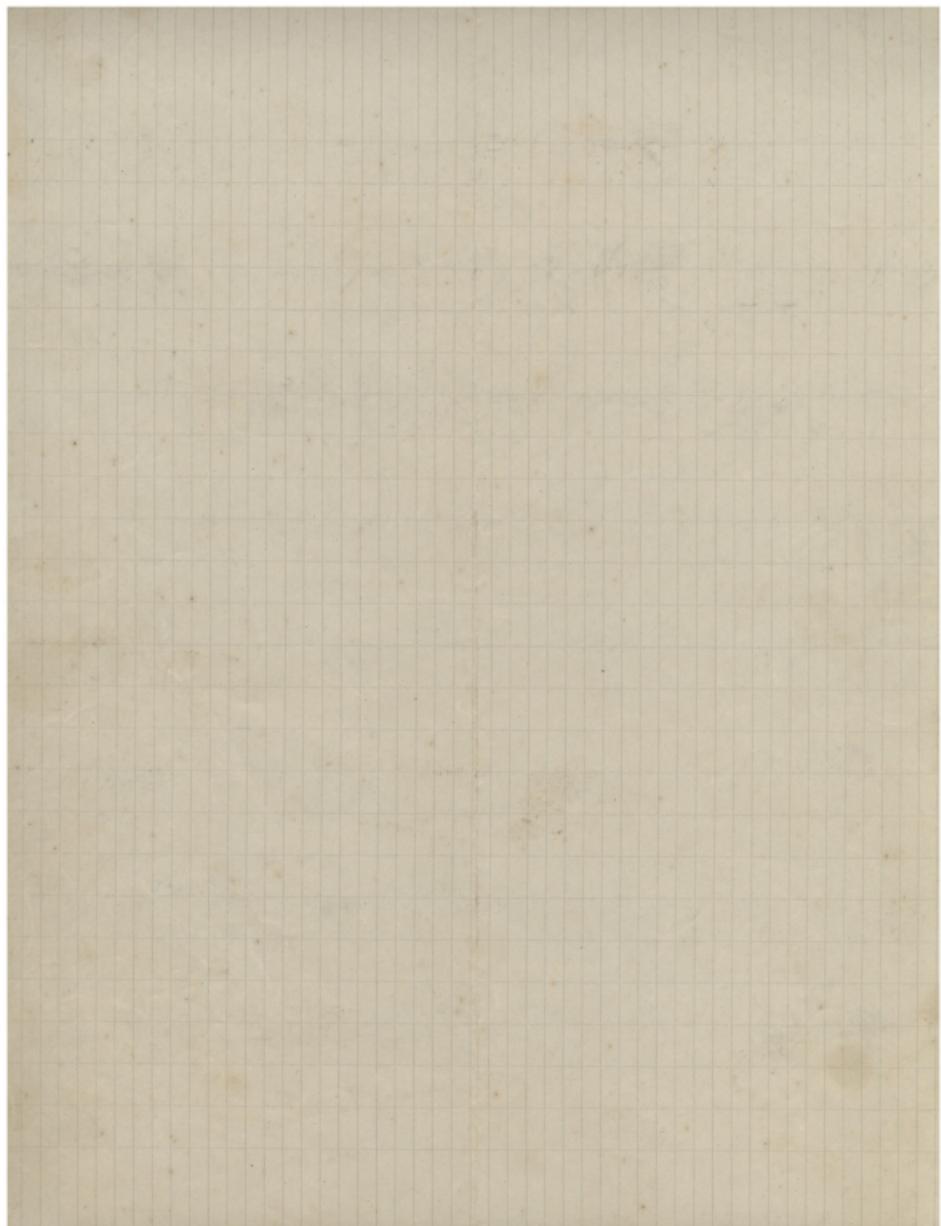
$$\frac{1}{\sqrt{2}} \left(\begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \end{array} \right) = \frac{1}{\sqrt{2}} \left(\begin{array}{c} 1 \\ 1 \\ -1 \\ -1 \end{array} \right)$$

$$\frac{1}{e_1} \cdot e_1 = \sqrt{e_1} - \sqrt{e_1} + \sqrt{e_1} - \sqrt{e_1} + \sqrt{e_1} - \sqrt{e_1} + \sqrt{e_1} - \sqrt{e_1}$$

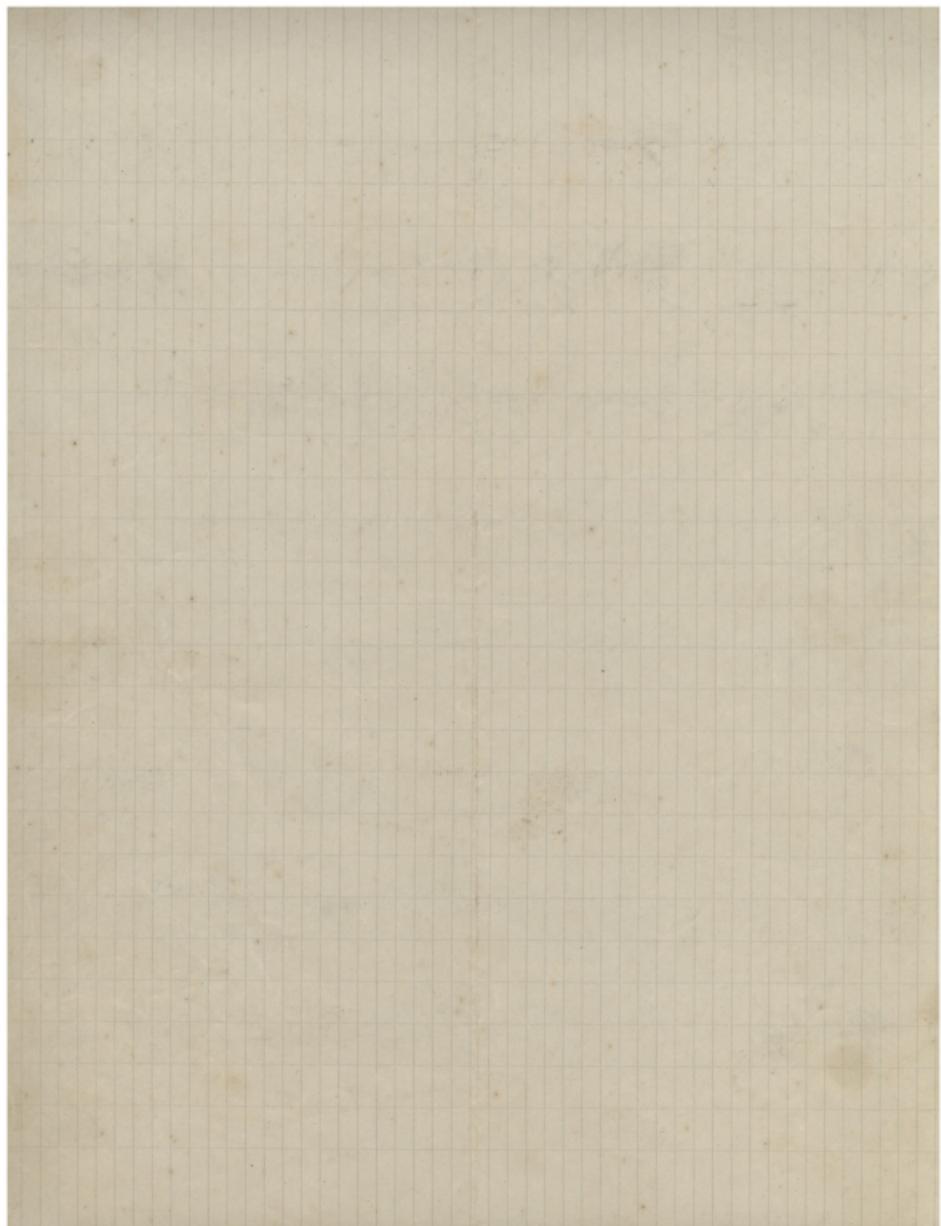
$\left(\frac{1}{\epsilon}\right) \left(\frac{1}{\epsilon}\right) \left(\frac{1}{\epsilon}\right) \left(\frac{1}{\epsilon}\right) \left(\frac{1}{\epsilon}\right) \left(\frac{1}{\epsilon}\right) \left(\frac{1}{\epsilon}\right) \left(\frac{1}{\epsilon}\right) \left(\frac{1}{\epsilon}\right)$ as $\rightarrow \infty$ $\left(\frac{1}{\epsilon}\right) \rightarrow \frac{1}{\epsilon}$

$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = 1$$

$$\left(\frac{1}{\frac{a_1}{a_2} \frac{a_3}{a_4}} \right)^{\frac{1}{a_5}} = T_{P1} - 1 - \frac{1}{a_1} \times \frac{1}{a_2} \times \frac{1}{a_3} \times \frac{1}{a_4} \times \frac{1}{a_5}$$



$$\frac{1}{x} \cdot \frac{1}{x} = \frac{1}{x^2}$$



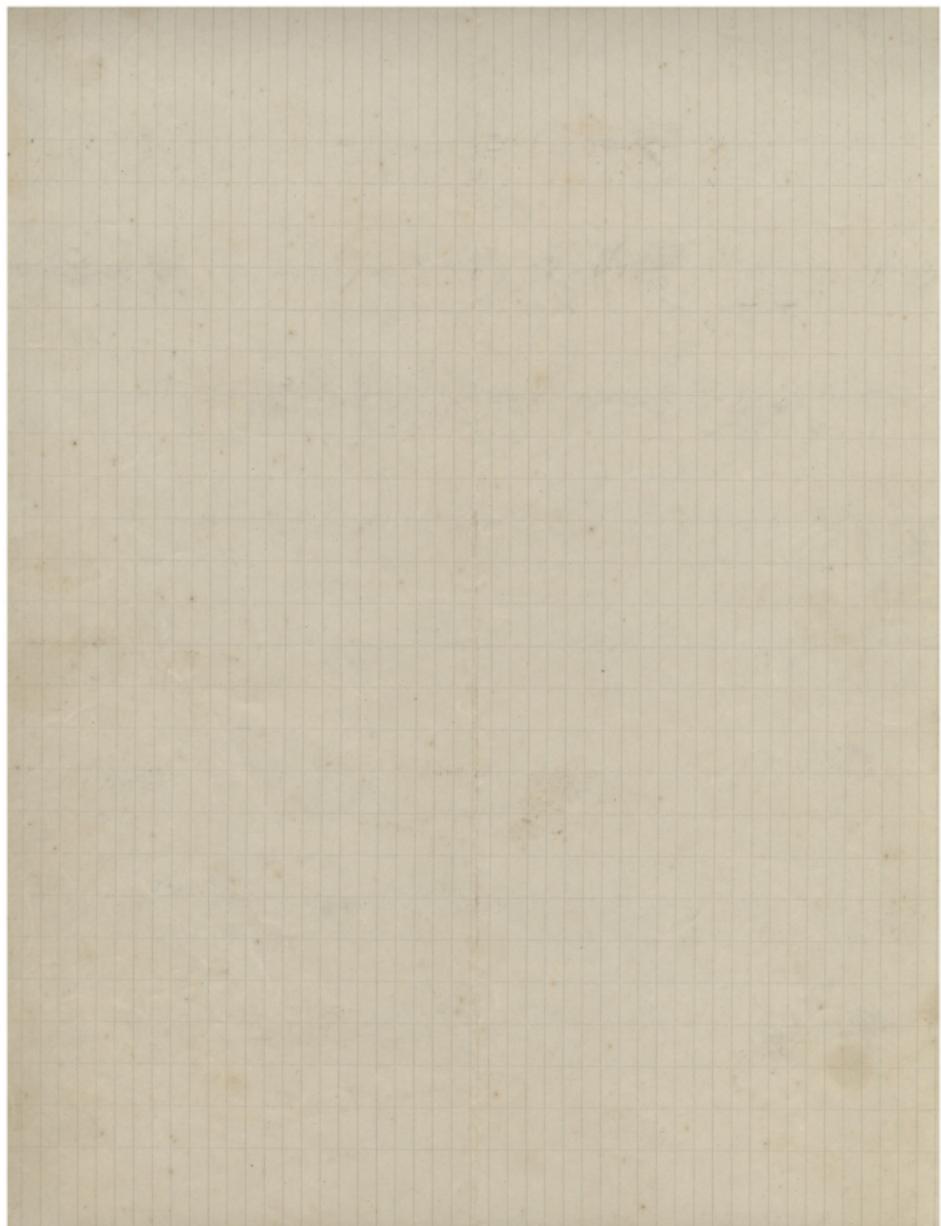
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$$= \frac{1}{x^2} + \frac{1}{x^2} - \frac{1}{x^2} + \frac{1}{x^2}$$

ρ₁ = 1 + LLL + $\frac{1}{2} \pi \alpha \times \text{exp}(\frac{-\rho}{\epsilon})$

$$\frac{1}{\alpha_1} + \frac{1}{\alpha_2} + \dots + \frac{1}{\alpha_n} = \frac{1}{\alpha_1} + \frac{1}{\alpha_2} + \dots + \frac{1}{\alpha_n}$$

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Χερουβίκιον Ήχος πτήσης
ναού Νικού Καμαρέων.
ανθεγγιά

9/βετο, 1914

επιδρομή

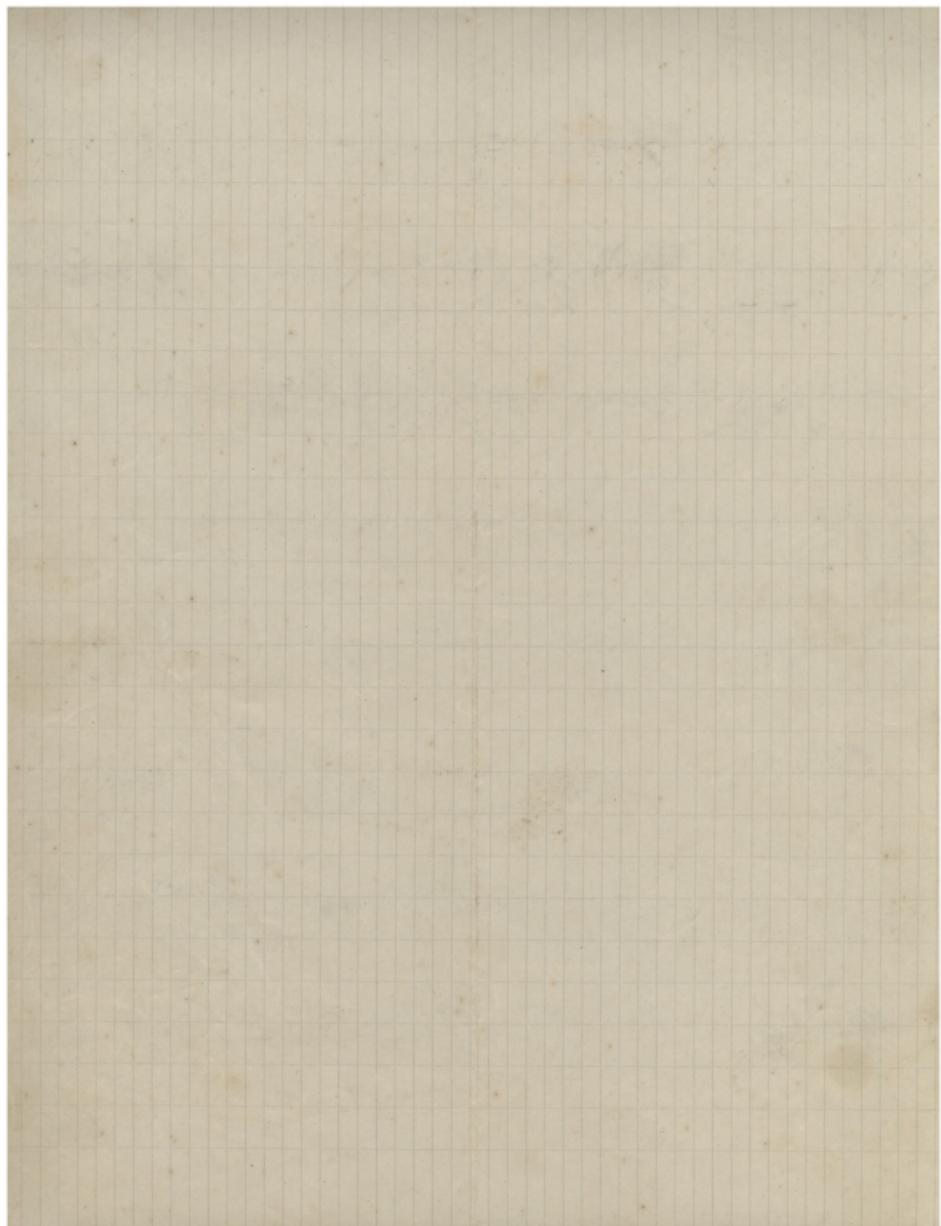
Χερουβίκιον συντομον

Δ!

Αντερράγη από τον Ιορδάνη
1948

Αντερράγη την 20 Δεκεμβρίου
1961

B.N.K.



Херсонес таврский

Andrew A. Karpádov

τίχασιν οι

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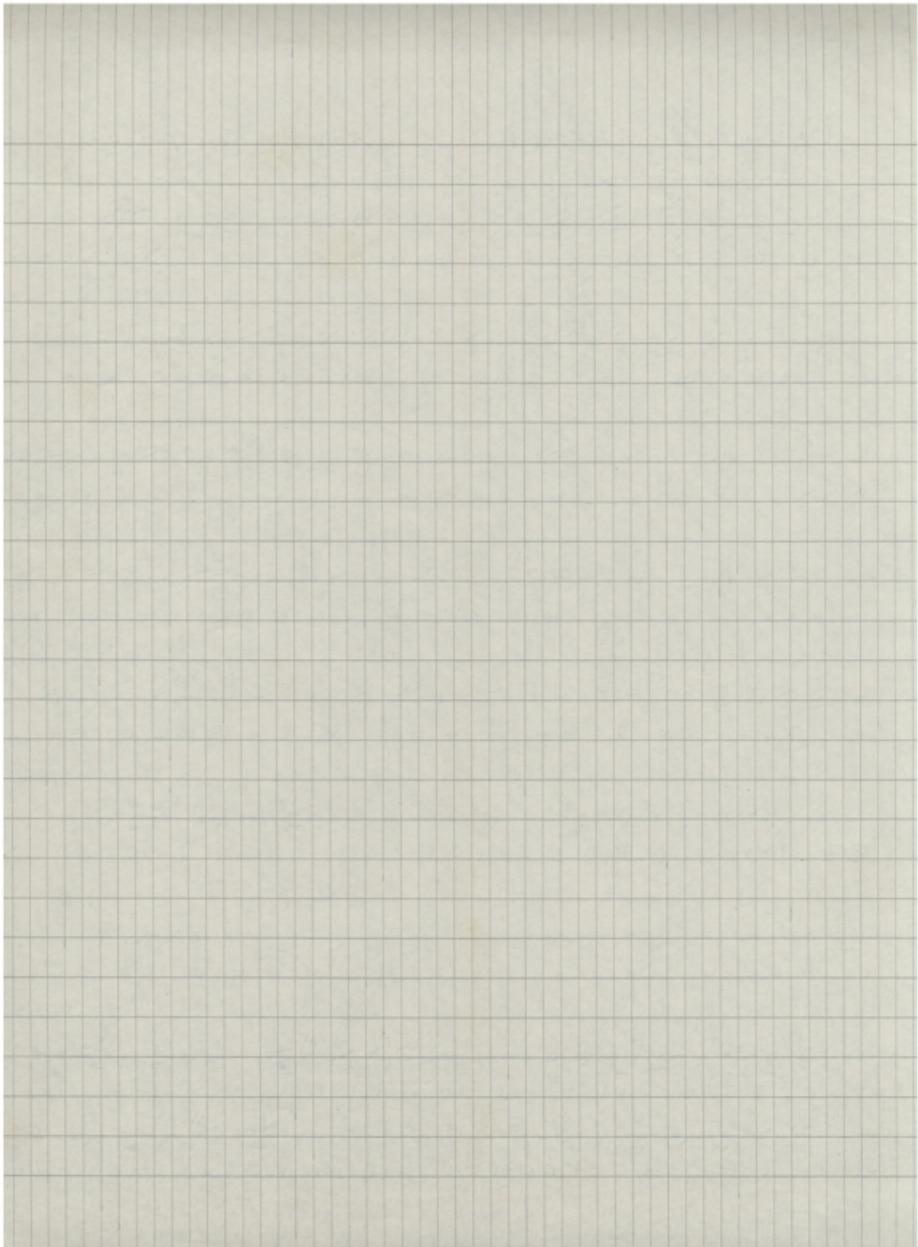
$$\frac{1}{n} \sum_{i=1}^n \left(\frac{X_i - \mu}{\sigma} \right)^2 = \frac{1}{n} \sum_{i=1}^n \left(\frac{X_i - \bar{X}}{\sigma} + \frac{\bar{X} - \mu}{\sigma} \right)^2 = \frac{1}{n} \sum_{i=1}^n \left(\frac{X_i - \bar{X}}{\sigma} \right)^2 + \frac{1}{n} \sum_{i=1}^n \left(\frac{\bar{X} - \mu}{\sigma} \right)^2 = S^2 + \frac{1}{n} \sum_{i=1}^n (\bar{X} - \mu)^2$$

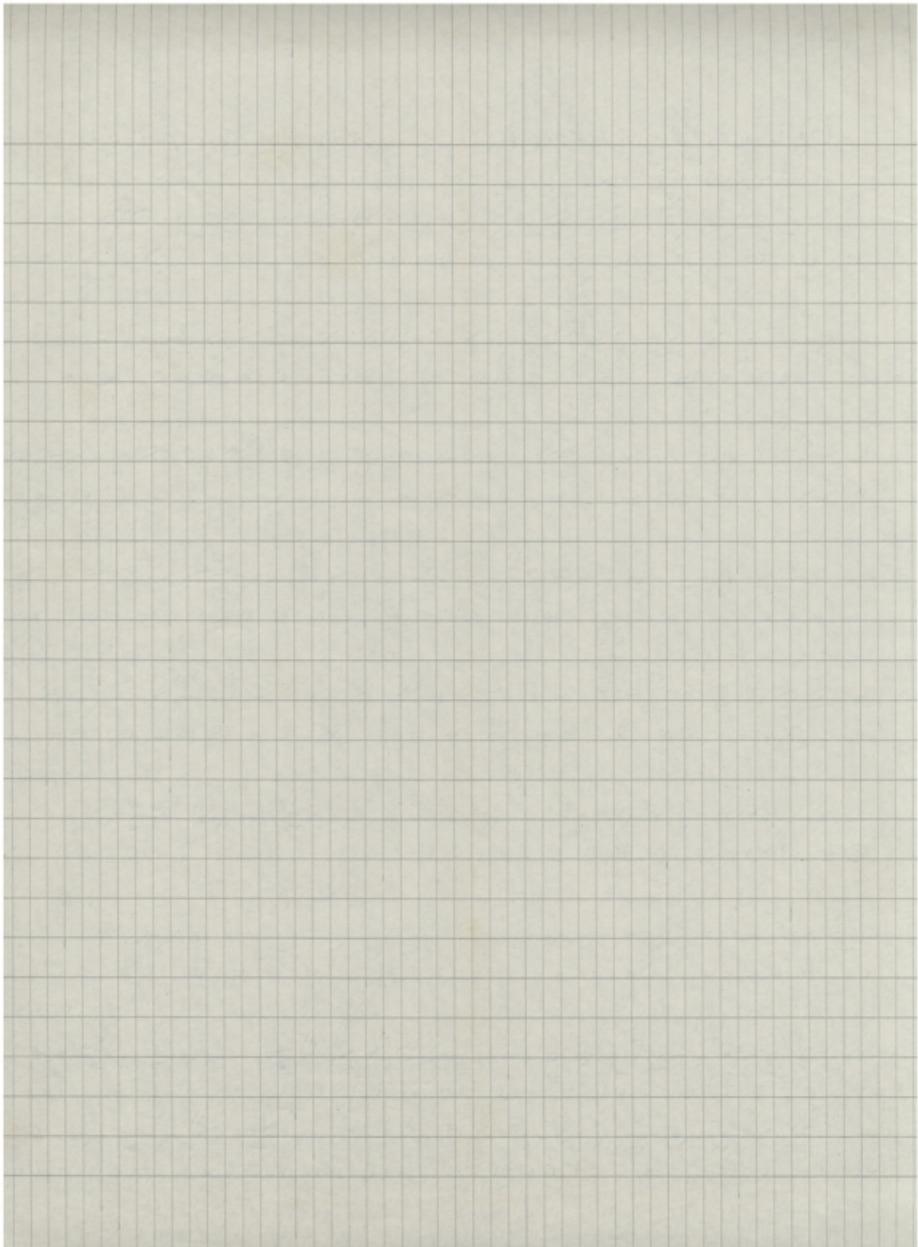
وَالْمُؤْمِنُونَ الْمُؤْمِنَاتُ الْمُؤْمِنَاتُ الْمُؤْمِنَاتُ الْمُؤْمِنَاتُ الْمُؤْمِنَاتُ الْمُؤْمِنَاتُ

~~XXXXXX~~ ~~XXXXXX~~ ~~XXXXXX~~ ~~XXXXXX~~ ~~XXXXXX~~ ~~XXXXXX~~

$$\frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} = \sqrt{\frac{c^2}{c^2 - v^2}} = \sqrt{\frac{c^2}{c^2(1 - \frac{v^2}{c^2})}} = \sqrt{\frac{1}{1 - \frac{v^2}{c^2}}} = \sqrt{\frac{1}{\gamma}}$$

μνυνυν
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9

$\frac{1}{\lambda} \propto \frac{1}{\sqrt{B_1^2}}$

$$\frac{1}{(1-\frac{v}{\tau})^2} = \frac{1}{1-\frac{v}{\tau}} + \frac{1}{(1-\frac{v}{\tau})^2}$$

$$\frac{d}{dx} \left(\frac{\partial f}{\partial x} \right) = \frac{\partial^2 f}{\partial x^2}$$

$$\frac{1}{x} = \frac{1}{x_0} + \frac{1}{x_0(x-x_0)} - \frac{1}{x_0^2} \ln \left(\frac{x}{x_0} \right)$$

$$\frac{1}{\mu \in C} \frac{\zeta^{\alpha_1}}{1-\zeta^{\alpha_1}} \rightarrow \zeta^{\alpha_1} \left(\frac{1}{1-\zeta^{\alpha_1}} \right) \rightarrow \zeta^{\alpha_1} \cdot \frac{1}{1-\zeta^{\alpha_1}} = \frac{\zeta^{\alpha_1}}{1-\zeta^{\alpha_1}} \rightarrow \frac{\zeta^{\alpha_1}}{1-\zeta^{\alpha_1}} \times \frac{1}{1-\zeta^{\alpha_2}} = \frac{\zeta^{\alpha_1}}{1-\zeta^{\alpha_1}} \rightarrow \frac{1}{1-\zeta^{\alpha_1}} \times \frac{\zeta^{\alpha_2}}{1-\zeta^{\alpha_2}} = \frac{\zeta^{\alpha_2}}{1-\zeta^{\alpha_2}} \rightarrow \zeta^{\alpha_2} \left(\frac{1}{1-\zeta^{\alpha_2}} \right) \rightarrow \zeta^{\alpha_2} \cdot \frac{1}{1-\zeta^{\alpha_2}} = \frac{\zeta^{\alpha_2}}{1-\zeta^{\alpha_2}}$$

$$\frac{1}{\alpha \alpha \alpha \alpha} = \frac{1}{\alpha^4}$$

Andrew A. Karpukhov
30 August 1961

$$\sum_{n=1}^{\infty} \frac{1}{n^2} < \infty$$

$\mathcal{D} \cong$

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10

Хероубикони $\pi\text{-Hxos}$ π $\ddot{\alpha}$

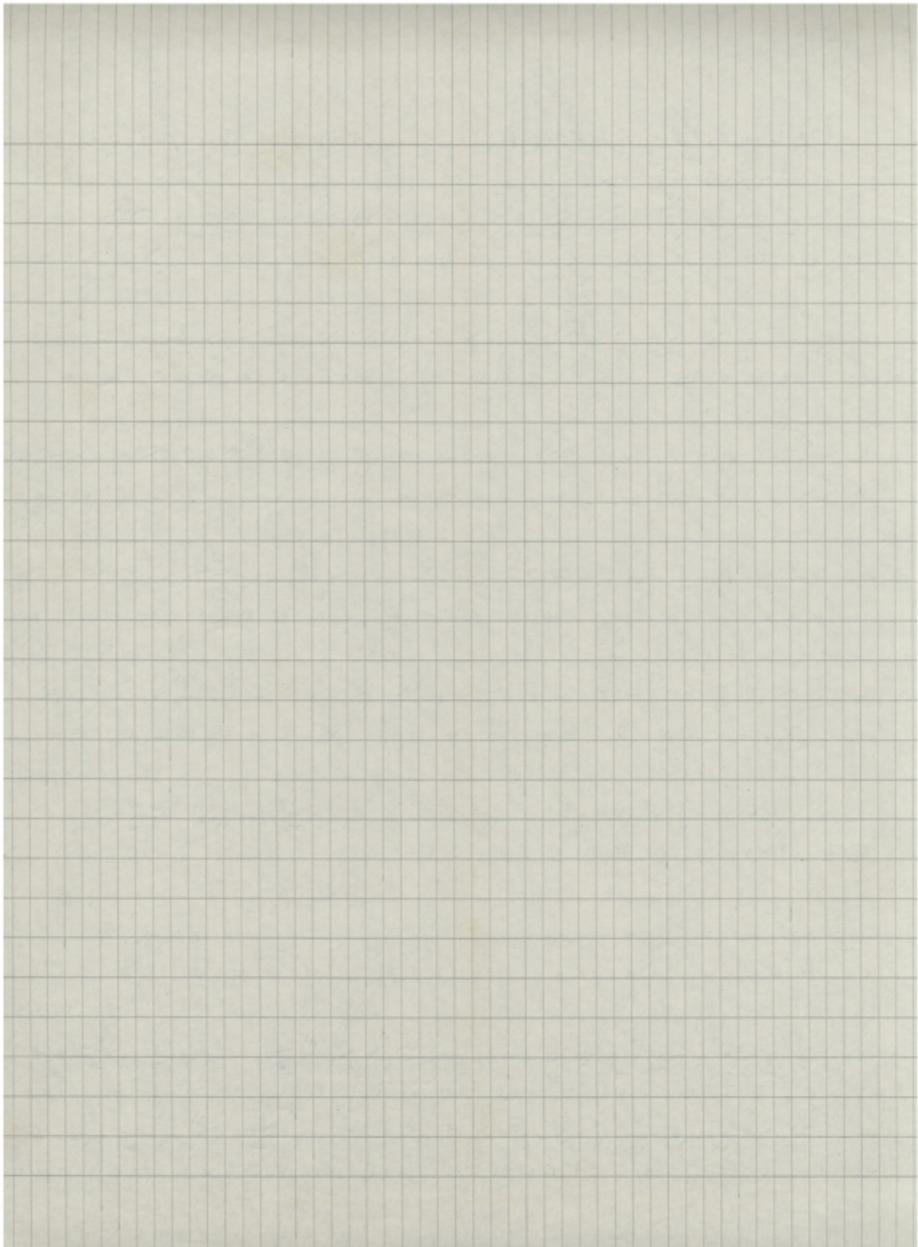
$$-\left(\frac{r}{\pi}\right) \rightarrow \left(\frac{1}{\pi}\right) \rightarrow \left(\frac{\pi}{\pi}\right) \rightarrow \left(\frac{1}{\pi}\right) \rightarrow \left(\frac{1}{\pi}\right) \rightarrow \left(\frac{1}{\pi}\right) \rightarrow \left(\frac{1}{\pi}\right) \rightarrow \left(\frac{1}{\pi}\right)$$

$$\frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} = \frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} \cdot \frac{1}{c} = \frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} \cdot \frac{1}{c} = \frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} \cdot \frac{1}{c}$$

$$\frac{1}{\sqrt{1-\frac{v^2}{c^2}}}$$

$\frac{d}{dx} \ln x = \frac{1}{x}$

$$\frac{1}{1} \xrightarrow{\text{1}} \frac{1}{2} \xrightarrow{\text{1}} \frac{1}{3} \xrightarrow{\text{1}} \dots \xrightarrow{\text{1}} \frac{1}{n} \xrightarrow{\text{1}} \frac{1}{n+1} \xrightarrow{\text{1}} \dots \xrightarrow{\text{1}} \frac{1}{\infty}$$



11

$\frac{1}{\sqrt{2}} \rightarrow \frac{1}{\sqrt{2}} \rightarrow -\sqrt{\frac{1}{2}} \left(\frac{1}{\sqrt{2}} + i \frac{1}{\sqrt{2}} \right) \rightarrow \sqrt{\frac{1}{2}} \left(-\frac{1}{\sqrt{2}} + i \frac{1}{\sqrt{2}} \right) \rightarrow \frac{1}{\sqrt{2}} \rightarrow$

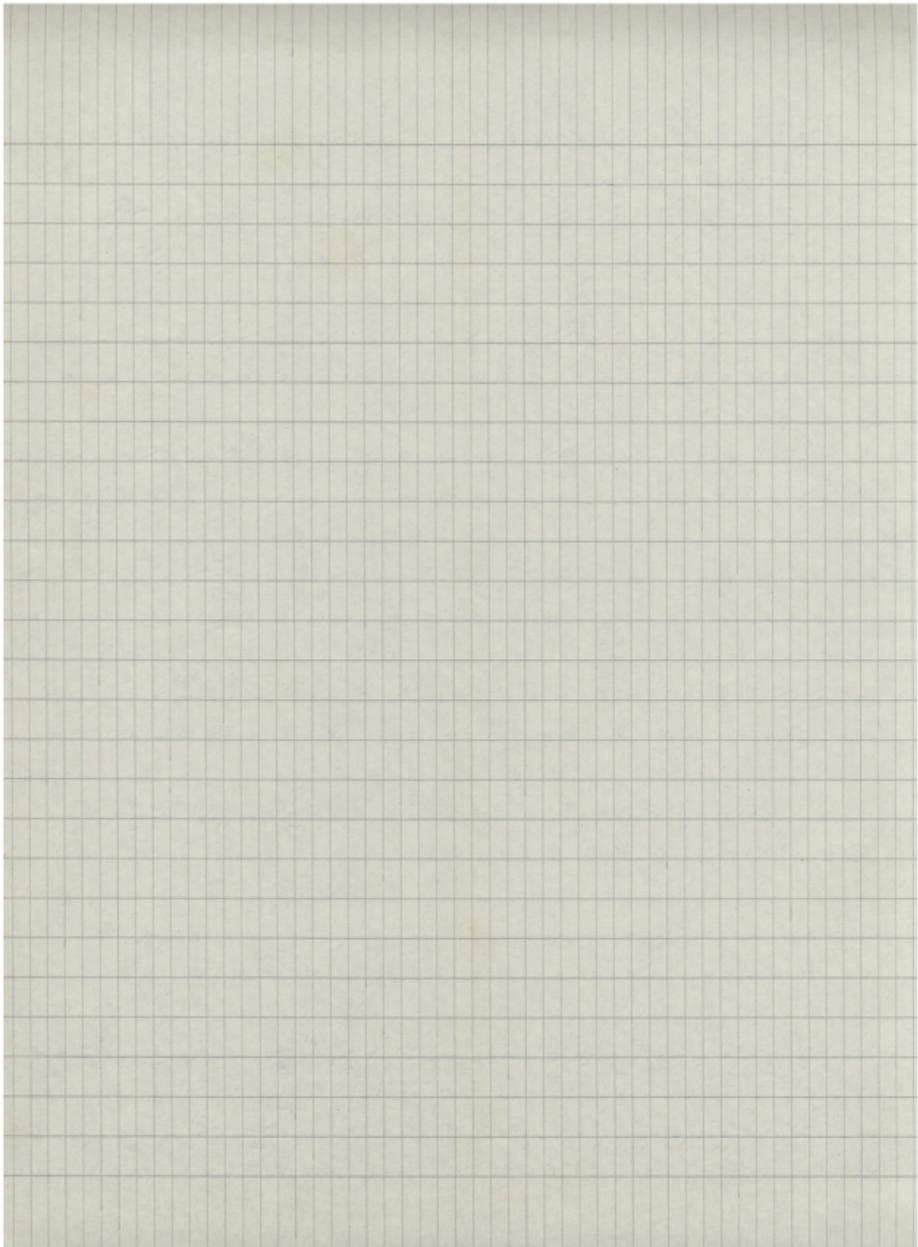
$\frac{1}{\sqrt{2}} \left(e^{i\pi/4} - e^{-i\pi/4} \right) = \frac{1}{\sqrt{2}} \left(\frac{\sqrt{2}}{2} + i\frac{\sqrt{2}}{2} - \frac{\sqrt{2}}{2} + i\frac{\sqrt{2}}{2} \right) = i\frac{\sqrt{2}}{2}$

$$\frac{1}{\sqrt{c}} \cdot \frac{1}{\sqrt{c}} \cdot \frac{1}{\sqrt{c}} = \frac{1}{c} \cdot \frac{1}{c} \cdot \frac{1}{c} = \frac{1}{c^3}$$

$\frac{1}{x} \frac{1}{x^2} \frac{1}{x^3} \frac{1}{x^4} \frac{1}{x^5} \frac{1}{x^6} \frac{1}{x^7} \frac{1}{x^8} \frac{1}{x^9} \frac{1}{x^{10}} \frac{1}{x^{11}} \frac{1}{x^{12}}$

$\frac{1}{r} \cdot \frac{1}{r} = \frac{1}{r^2}$

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Николай А. Кондратов
 30 февраля 1967

