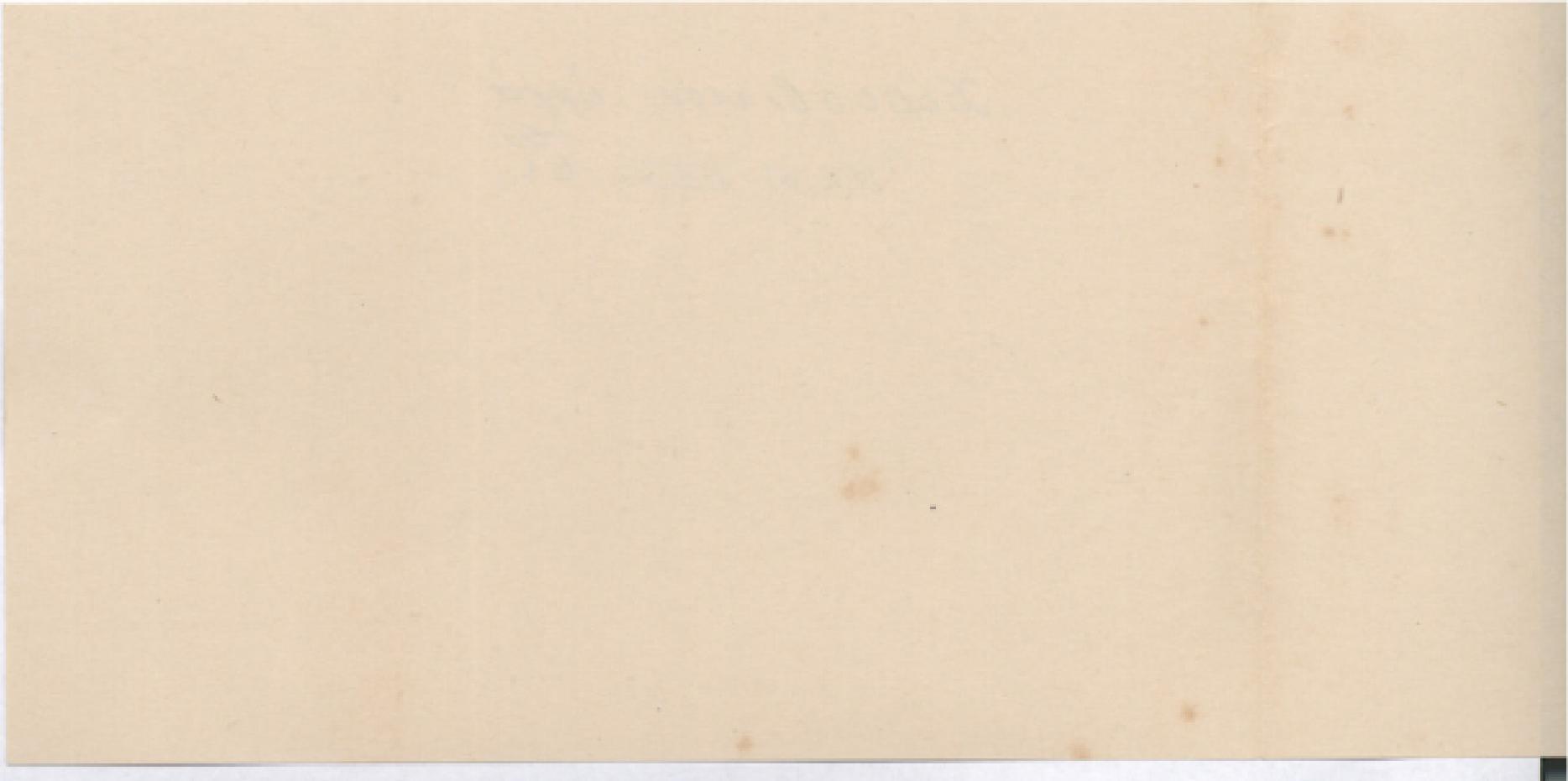


Херообинъ ^и
ХХ ос ~~в~~ ^в 81



Αντιγραφή
Μινολάου Τ. Βλαχοπέλε
4 Φεβρουαρίου 1922

Χερουβίνιον ή Χόσα ~~της~~^{της} Δι^ο
Αργον

Αρτυρίου

1 Αυγούστου 1961

♂ ♂

* πρωτότυπη
*** αναποδοχή

N.T.B

Xερουβινὸν Ἀργόν

$$\phi = \frac{1}{\sin \alpha} \cos \beta$$

$$\Delta = \int_{\gamma} \frac{dz}{z^2} = \int_{\gamma} \frac{dz}{z} - \int_{\gamma} \frac{dz}{z^2}$$

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

$$\frac{d}{dt} \left(\frac{\partial \mathcal{L}}{\partial \dot{x}_i} \right) = \frac{\partial \mathcal{L}}{\partial x_i} + \sum_a \frac{\partial \mathcal{L}}{\partial p_{ia}} \frac{dp_{ia}}{dt} - \sum_a \frac{\partial \mathcal{L}}{\partial q_{ia}} \frac{dq_{ia}}{dt} - \sum_a \frac{\partial \mathcal{L}}{\partial \dot{q}_{ia}} \frac{d\dot{q}_{ia}}{dt}$$

$$\frac{1}{x^r} \cdot \frac{1}{x^s} = \frac{1}{x^{r+s}}$$

$$\frac{1}{\mu} = \frac{1}{\mu_1} + \frac{1}{\mu_2} + \dots + \frac{1}{\mu_n}$$

$$t = \frac{1}{\sqrt{\mu_0}} \ln \left(\frac{1 + \sqrt{\mu_0}}{1 - \sqrt{\mu_0}} \right) = \frac{1}{\sqrt{\mu_0}} \ln \left(\frac{1 + \sqrt{\mu_0}}{1 - \sqrt{\mu_0}} \right) = \frac{1}{\sqrt{\mu_0}} \ln \left(\frac{1 + \sqrt{\mu_0}}{1 - \sqrt{\mu_0}} \right)$$

$$\Delta \text{ (left)} = \frac{1}{2} \left(\frac{1}{\lambda_1} + \frac{1}{\lambda_2} \right) \quad \Delta \text{ (right)} = \frac{1}{2} \left(\frac{1}{\lambda_3} + \frac{1}{\lambda_4} \right)$$

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2011 7-24 2 20 2 4 03 2 9 2 2 2

2011 7-24 2 20 2 4 03 2 9 2 2 2

2011 7-24 2 20 2 4 03 2 9 2 2 2

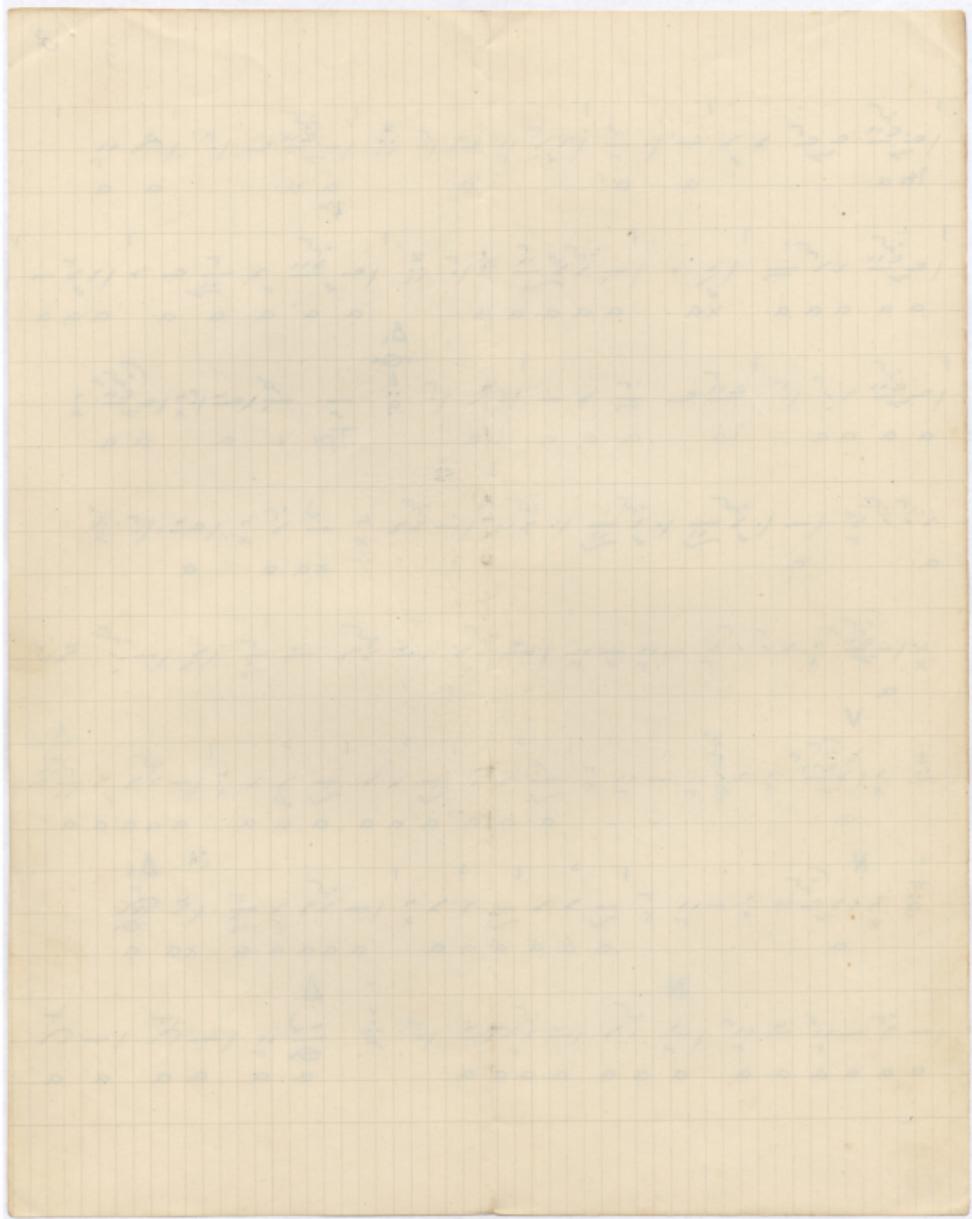
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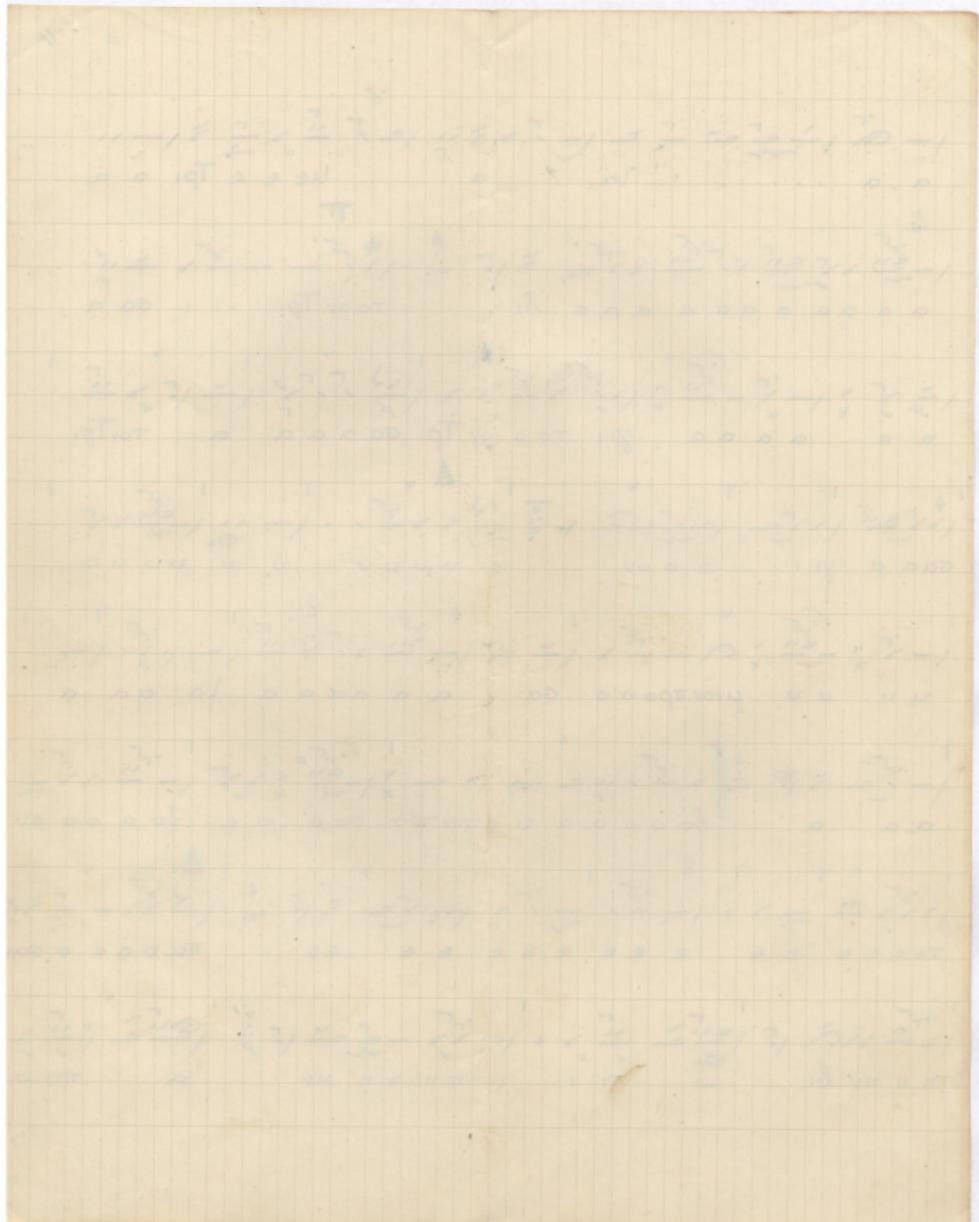
$\frac{1}{1-a^m} = \frac{1}{1-a} + \frac{1}{1-a^2} + \dots + \frac{1}{1-a^m}$

$$\frac{1}{a^2} \cdot \frac{1}{a^2} = \frac{1}{a^4}$$

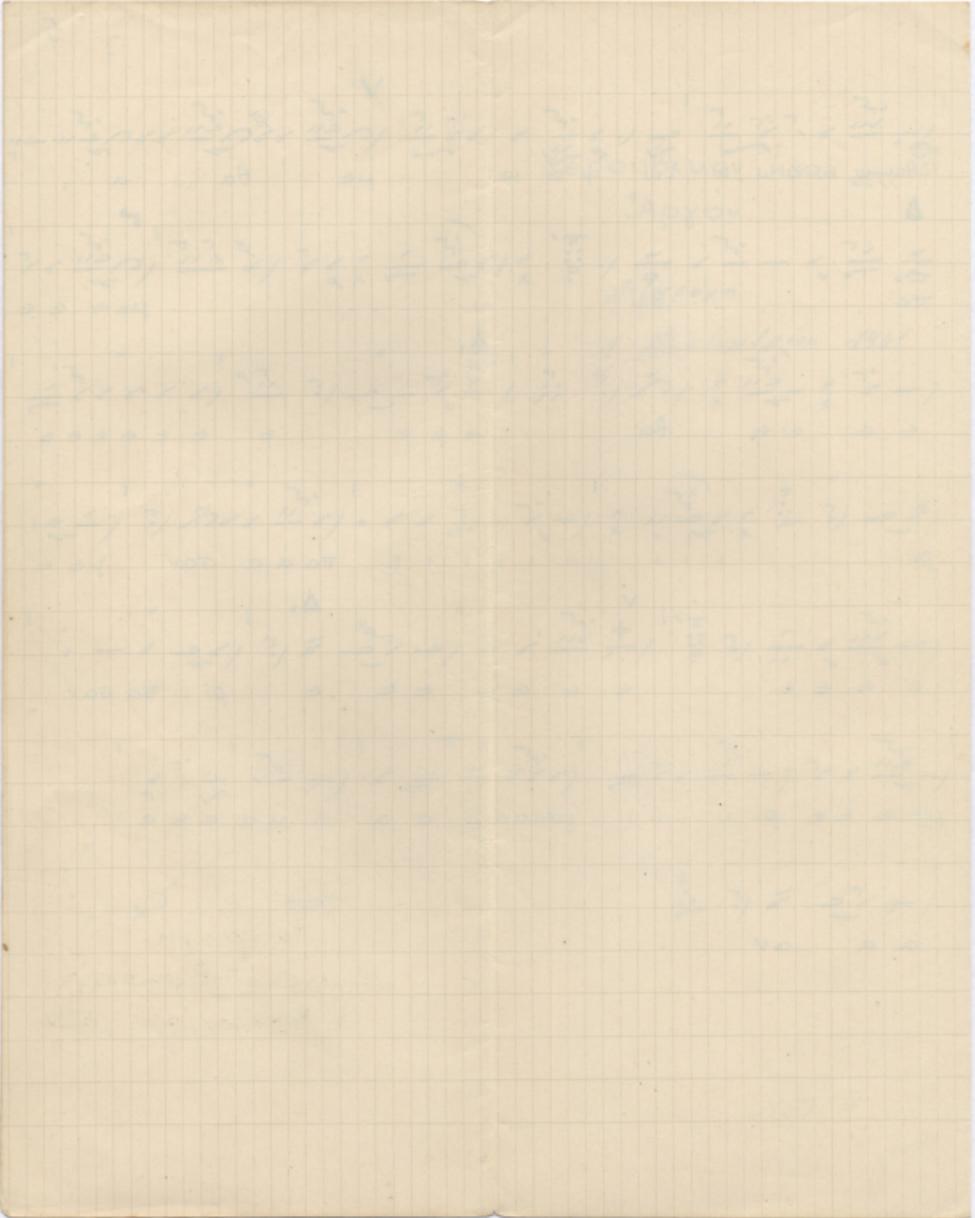
μνων προσο Ga a a a a a la aa a

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

$$\frac{d}{dt} \left(\frac{\partial \mathcal{L}}{\partial \dot{q}_i} \right) - \frac{\partial \mathcal{L}}{\partial q_i} = 0$$



A handwritten musical score on lined paper. The score consists of six staves, each with a unique key signature and time signature. The first staff uses a common time signature and includes a dynamic instruction 'D'. The second staff uses a common time signature and includes a dynamic instruction 'A.'. The third staff uses a common time signature and includes a dynamic instruction 'B.'. The fourth staff uses a common time signature and includes a dynamic instruction 'C.'. The fifth staff uses a common time signature and includes a dynamic instruction 'D.'. The sixth staff uses a common time signature and includes a dynamic instruction 'E.'. The notes in the score include quarter notes, eighth notes, sixteenth notes, and rests. The score concludes with the lyrics 'Па-па-бах' and 'Пи-пи-гав'.



10 10

$$\frac{d}{dx} \left(\frac{\sin x}{x} \right) = \frac{x \cos x - \sin x}{x^2}$$

$\frac{1}{\sqrt{a^2 + d^2}} \rightarrow \frac{1}{\sqrt{\frac{a^2}{b^2} + \frac{d^2}{b^2}}} = \frac{1}{\sqrt{\frac{a^2 + d^2}{b^2}}} = \frac{1}{\frac{\sqrt{a^2 + d^2}}{b}} = \frac{b}{\sqrt{a^2 + d^2}}$

$$\frac{1}{\mu_1} \geq \frac{1}{\mu_2} \geq \dots \geq \frac{1}{\mu_N}$$

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

$$-\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} = -\frac{1}{32}$$

→ $\frac{1}{r^2}$, $\frac{1}{r^3}$, $\frac{1}{r^4}$, $\frac{1}{r^5}$, $\frac{1}{r^6}$, $\frac{1}{r^7}$, $\frac{1}{r^8}$, $\frac{1}{r^9}$, $\frac{1}{r^{10}}$, $\frac{1}{r^{11}}$, $\frac{1}{r^{12}}$, $\frac{1}{r^{13}}$, $\frac{1}{r^{14}}$, $\frac{1}{r^{15}}$, $\frac{1}{r^{16}}$, $\frac{1}{r^{17}}$, $\frac{1}{r^{18}}$, $\frac{1}{r^{19}}$, $\frac{1}{r^{20}}$, $\frac{1}{r^{21}}$, $\frac{1}{r^{22}}$, $\frac{1}{r^{23}}$, $\frac{1}{r^{24}}$, $\frac{1}{r^{25}}$, $\frac{1}{r^{26}}$, $\frac{1}{r^{27}}$, $\frac{1}{r^{28}}$, $\frac{1}{r^{29}}$, $\frac{1}{r^{30}}$, $\frac{1}{r^{31}}$, $\frac{1}{r^{32}}$, $\frac{1}{r^{33}}$, $\frac{1}{r^{34}}$, $\frac{1}{r^{35}}$, $\frac{1}{r^{36}}$, $\frac{1}{r^{37}}$, $\frac{1}{r^{38}}$, $\frac{1}{r^{39}}$, $\frac{1}{r^{40}}$, $\frac{1}{r^{41}}$, $\frac{1}{r^{42}}$, $\frac{1}{r^{43}}$, $\frac{1}{r^{44}}$, $\frac{1}{r^{45}}$, $\frac{1}{r^{46}}$, $\frac{1}{r^{47}}$, $\frac{1}{r^{48}}$, $\frac{1}{r^{49}}$, $\frac{1}{r^{50}}$, $\frac{1}{r^{51}}$, $\frac{1}{r^{52}}$, $\frac{1}{r^{53}}$, $\frac{1}{r^{54}}$, $\frac{1}{r^{55}}$, $\frac{1}{r^{56}}$, $\frac{1}{r^{57}}$, $\frac{1}{r^{58}}$, $\frac{1}{r^{59}}$, $\frac{1}{r^{60}}$, $\frac{1}{r^{61}}$, $\frac{1}{r^{62}}$, $\frac{1}{r^{63}}$, $\frac{1}{r^{64}}$, $\frac{1}{r^{65}}$, $\frac{1}{r^{66}}$, $\frac{1}{r^{67}}$, $\frac{1}{r^{68}}$, $\frac{1}{r^{69}}$, $\frac{1}{r^{70}}$, $\frac{1}{r^{71}}$, $\frac{1}{r^{72}}$, $\frac{1}{r^{73}}$, $\frac{1}{r^{74}}$, $\frac{1}{r^{75}}$, $\frac{1}{r^{76}}$, $\frac{1}{r^{77}}$, $\frac{1}{r^{78}}$, $\frac{1}{r^{79}}$, $\frac{1}{r^{80}}$, $\frac{1}{r^{81}}$, $\frac{1}{r^{82}}$, $\frac{1}{r^{83}}$, $\frac{1}{r^{84}}$, $\frac{1}{r^{85}}$, $\frac{1}{r^{86}}$, $\frac{1}{r^{87}}$, $\frac{1}{r^{88}}$, $\frac{1}{r^{89}}$, $\frac{1}{r^{90}}$, $\frac{1}{r^{91}}$, $\frac{1}{r^{92}}$, $\frac{1}{r^{93}}$, $\frac{1}{r^{94}}$, $\frac{1}{r^{95}}$, $\frac{1}{r^{96}}$, $\frac{1}{r^{97}}$, $\frac{1}{r^{98}}$, $\frac{1}{r^{99}}$, $\frac{1}{r^{100}}$

$$\frac{A}{B} = \frac{\frac{1}{1} \times \frac{1}{1} \times \frac{1}{1} \times \frac{1}{1} \times \frac{1}{1}}{\frac{1}{1} \times \frac{1}{1} \times \frac{1}{1} \times \frac{1}{1} \times \frac{1}{1}} = \frac{1}{1}$$

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

$\frac{dy}{dx} = \frac{1}{x^2}$

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

xxaa aa TaaL l dddddd ddad ad ad ad ad ad

$$\frac{d}{dx} \left(\frac{1}{\sqrt{1-x^2}} \right) = \frac{1}{2} \cdot \frac{1}{(1-x^2)^{3/2}} \cdot (-2x) = \frac{-x}{(1-x^2)^{3/2}}$$

$$\frac{\sin^2 x}{\cos^2 x} = \frac{1 - \cos^2 x}{\cos^2 x} \Rightarrow \frac{1}{\cos^2 x} - \frac{\cos^2 x}{\cos^2 x} = \frac{1 - \cos^2 x}{\cos^2 x} \Rightarrow \frac{1}{\cos^2 x} = \frac{1}{\cos^2 x}$$

$\frac{V_{in}}{1000V} \cdot T_{in} = \alpha + \alpha \cdot \frac{V_{out}}{100V} \cdot T_{in}$ da $\alpha = 0$

$$\frac{1}{\sin^2 x} = \frac{1}{1 - \cos^2 x} = \frac{1}{(1 - \cos x)(1 + \cos x)} = \frac{1}{1 - \cos x} \cdot \frac{1}{1 + \cos x}$$

Ex. $\int_{\ln x}^{\ln y} \frac{dx}{x} = \frac{1}{2} (\ln y)^2 - \frac{1}{2} (\ln x)^2$

$$\frac{d}{dt} \left(\frac{\partial \mathcal{L}}{\partial \dot{x}_i} \right) = \frac{d}{dt} \left(\frac{\partial \mathcal{L}}{\partial x_i} \right) - \frac{d}{dt} \left(\frac{\partial \mathcal{L}}{\partial \dot{x}_j} \right)$$

$\rightarrow \frac{dx}{dt} = \alpha x - \beta x^2$

$\frac{1}{\sqrt{1-x^2}} \rightarrow \sqrt{1-\frac{x^2}{1}} = \sqrt{\frac{1-x^2}{1}} = \sqrt{\frac{1}{1-x^2}}$

$\frac{\phi}{1} \xrightarrow{i_1^{\text{left}}} \xrightarrow{i_2^{\text{right}}} \cdots \xrightarrow{i_n^{\text{left}}} \xrightarrow{i_{n+1}^{\text{right}}} \cdots$

1 Lentil 48 piou 1961
Nieuwpoort

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