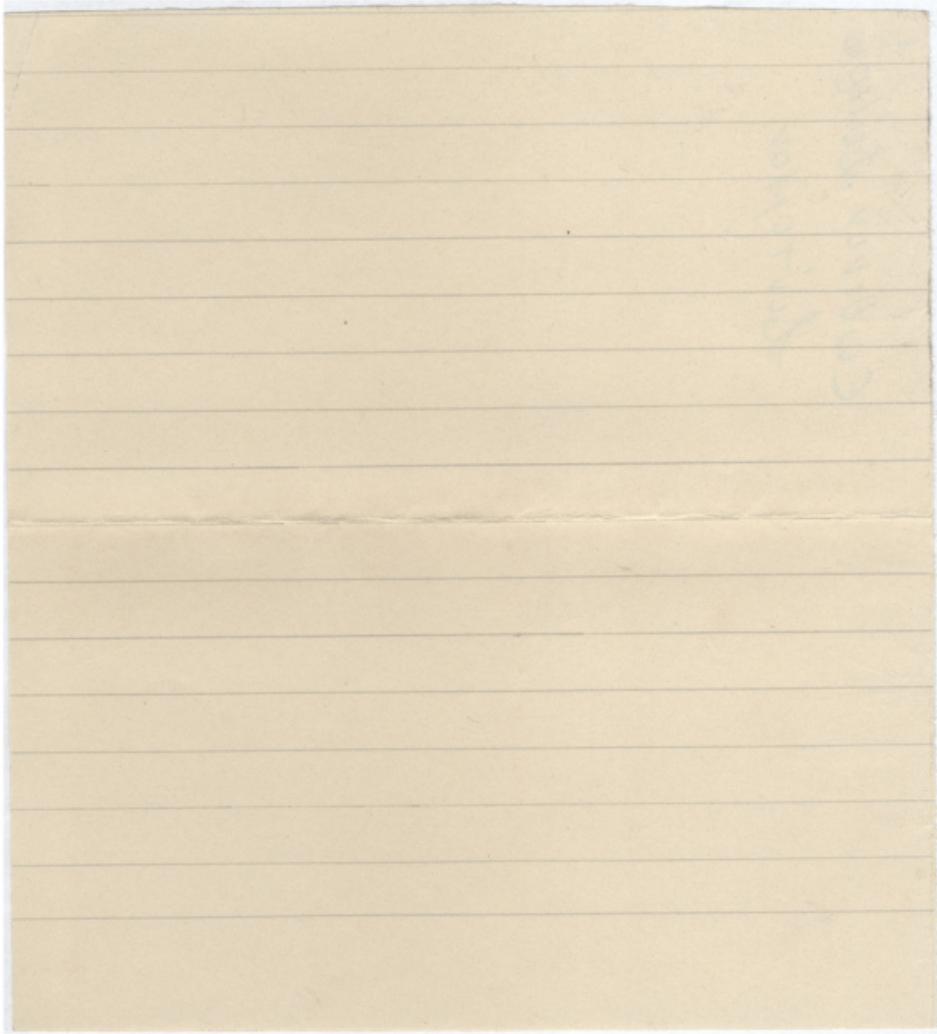


Euderviv Delleon¹
Lutitomor



Reviews

Lur-209102
CIT, 24 1961

Nov 20 1920

21

Ἐωθινὸν Δεύτερον ἵκος οἱ Σύντουμοι

Worship God o o o jaa Tta a Tpi i i i u

— $\frac{1}{x^2} \left(\frac{d}{dx} \right)^2 f(x) - \frac{1}{x^4} f(x) + \frac{1}{x^2} \left(\frac{d}{dx} \right)^2 g(x) - \frac{1}{x^4} g(x)$

yu u vai ai ai ai w d i a a πoo o o

$$\frac{1}{\sqrt{1-x^2}} - \frac{1}{\sqrt{1-y^2}} = \frac{x}{\sqrt{1-x^2}} + \frac{y}{\sqrt{1-y^2}} \quad \text{Divide by } \pi w^3$$

21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42
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28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46
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Μουσική
 Νικέας Α. Καμαράδου

Αντίτυπο
 Εγχώρια συλλογή
 Εθνικό Μουσείο
 Αθήνα

Επίσημη Εκδόσις
της Καποδιστριανής Ακαδημίας
και της Εθνικής Λαογραφίας

Επίσημη Ακαδημία

της Εθνικής Λαογραφίας

Μουσείο
Α. Καποδιστρίου

'Αντίγραφη'
Νικολάου Τ. Βγαχοσούληου
την 4 Σεπτεμβρίου 1921

Ἐωθινὸν Δεύτερον
„Σύντομον“

Νικήσα Α. Καμαράδου

Αλεξανδρίη^η
5 Σεπτεμβρίου 1961

Ι. Φ. Λαζαρίδης
αρχαιολόγος Επίκουρη Καθηγήτης
Εθνικό Λαογραφικό Μουσείο

N. A. K.

Εὐθύνοι δεύτεροι

LUVTOYOR THXOS ~~ML~~

17

Δ
 $\frac{1}{x^2} \left(\frac{1}{x^2} - \frac{1}{x^2} \right) = \frac{1}{x^2} \left(\frac{1}{x^2} - \frac{1}{x^2} \right) = \frac{1}{x^2} \left(\frac{1}{x^2} - \frac{1}{x^2} \right) = \frac{1}{x^2} \left(\frac{1}{x^2} - \frac{1}{x^2} \right)$

Me ta mu u pu wu wu upo ou 68 888 & & Gal dls

Take the prime Map of α and β and you will find it is the same.

$\frac{1}{\sqrt{2}} \hat{x} + \frac{1}{\sqrt{2}} \hat{y}$ \leftarrow $\frac{1}{\sqrt{2}} \hat{x} + \frac{1}{\sqrt{2}} \hat{y}$ \leftarrow $\frac{1}{\sqrt{2}} \hat{x} - \frac{1}{\sqrt{2}} \hat{y}$ \rightarrow $\frac{1}{\sqrt{2}} \hat{x} - \frac{1}{\sqrt{2}} \hat{y}$ \leftarrow $\frac{1}{\sqrt{2}} \hat{x} + \frac{1}{\sqrt{2}} \hat{y}$ \leftarrow $\frac{1}{\sqrt{2}} \hat{x} + \frac{1}{\sqrt{2}} \hat{y}$

$$\frac{1}{\infty} = 0 \quad u = pdx + dx + dxdy \quad 00 \quad \lambda_1 = 80000$$

$\frac{1}{\sqrt{c^2 + v^2}} - \frac{1}{\sqrt{c^2 + v^2}} > 0$ $\Rightarrow c > \sqrt{v^2 - \frac{1}{c^2}}$

4

Wingfield Hornbill

♂

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20

The image shows a handwritten musical score for the song "La Cucaracha". The score consists of six staves of music, each with a different key signature and time signature. The lyrics are written below the staves in both Spanish and German. The first staff starts with a key of A major and a common time. The second staff starts with a key of E major and a common time. The third staff starts with a key of B major and a common time. The fourth staff starts with a key of F major and a common time. The fifth staff starts with a key of G major and a common time. The sixth staff starts with a key of D major and a common time.

Key signatures: A major, E major, B major, F major, G major, D major.

Time signatures: Common time throughout.

Lyrics:

1. Vos y delos que e das vi l i l o s u a r d a

2. Zee cee cee cee lauuu www wwww tor do o puu borax

3. tw w w w w w w v t n ns psuuu x n ns. n yep on n n

4. ya ap gnn gl lv I n os os os o kuuuu pri os os o o o o

5. un puu uu ex re e e e e e e e e

6. ccc to ois un n puu elv au to o o o o Ma a on nn

7. Tais ois cui tnv Tadu la la al al al di di di di di di di on on

8. Spas de mala cien uci cie ele ele ci cie elv u o o o o

9. o yec gba da da du to ov x va za x da av

3

$\rightarrow \overbrace{c}^{\text{C}}$ - $\overbrace{c}^{\text{C}} \text{C}$ $\rightarrow \overbrace{c}^{\text{C}}$ | $\overbrace{c}^{\text{C}} \overbrace{c}^{\text{C}} - \text{C}$ $\rightarrow \overbrace{c}^{\text{C}}$ x | \overbrace{c}^{C} x | $\overbrace{c}^{\text{C}} \overbrace{c}^{\text{C}}$ | \overbrace{c}^{C} | $\overbrace{c}^{\text{C}} \overbrace{c}^{\text{C}}$ C C
 Todd & Ax | C C | C C | C C C H V C C W W V

• $\frac{\Delta}{ws}$ $\frac{1}{zw}$ $\frac{1}{o}$ $\frac{1}{oo}$ $\frac{1}{nn}$ $\frac{1}{nv}$ $\frac{1}{uy}$ $\frac{1}{Ku}$ $\frac{1}{u}$ $\frac{1}{u}$ $\frac{1}{uu}$ $\frac{1}{pu}$

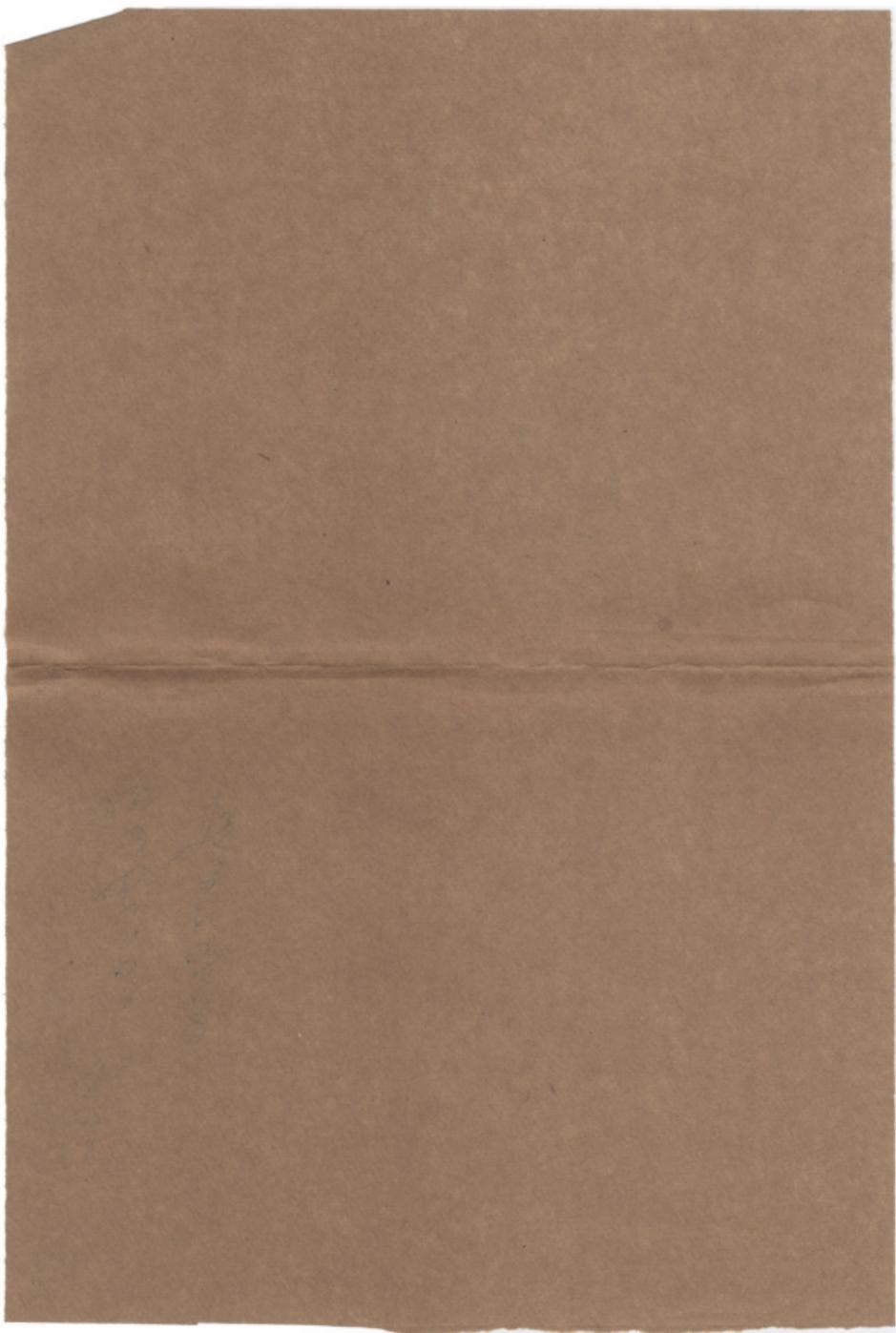
$$\begin{matrix} 1 & 0 & 0 & 0 \\ 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 0 \\ 0 & 0 & 0 & 0 \end{matrix}$$

Nikolaos A. Koukopoulos
5 Lentzopou 1961

$$\int_{\alpha}^{\beta} \frac{f(x)}{g(x) dx} = \int_{\alpha}^{\beta} \frac{f(x)}{h(x) dx} \rightarrow \int_{\alpha}^{\beta} \frac{f(x)}{h(x) dx} \rightarrow \int_{\alpha}^{\beta} \frac{f(x)}{h(x) dx} \rightarrow \int_{\alpha}^{\beta} \frac{f(x)}{h(x) dx}$$

10

Eduardo Gómez
Sánchez



Η ΕΝ ΤΑΤΑΟΥΔΟΙΣ
ΦΙΛΕΚΠΑΙΔΕΥΤΙΚΗ ΛΔΕΛΦΟΤΗΣ
“ΠΡΟΟΔΟΣ..”
ΙΔΡΥΘΕΙΣΑ ΤΟ, 1899

End of the 9th May 26 1920 11

Er Tacujois, où Guyotov 191

(TATAYOA, TEETIME MEIJAN AP. 82)

ΚΩΝΣΤΑΝΤΙΝΟΥΠΟΛΙΣ

Exodus 11

Ninjicus

in in in by the men - - - - -
do o o o o o o o o o o o o o

$\text{L} = \frac{1}{w_w} \left(\frac{1}{w_w} + \frac{1}{w_w} \right) \frac{1}{w_w} + \frac{1}{w_w} \left(\frac{1}{w_w} + \frac{1}{w_w} \right) \frac{1}{w_w} = \frac{1}{w_w} \left(\frac{1}{w_w} + \frac{1}{w_w} \right) \frac{1}{w_w}$

$$\left(\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} + \frac{i}{\sqrt{2}} \right) \right)^4 = \frac{1}{2} \left(\frac{1}{2} + i \frac{1}{2} \right)^2 = \frac{1}{2} \left(\frac{1}{4} - \frac{1}{4} + i \frac{\sqrt{3}}{2} \right) = \frac{1}{8} + i \frac{\sqrt{3}}{4}$$

$$E = \frac{1}{2} M \left(\frac{\partial^2}{\partial x^2} u + \frac{\partial^2}{\partial y^2} u \right)$$

$\frac{1}{\sin \theta} = \frac{1}{\sin \alpha}$ poseu a a d'ye $\frac{1}{\sin \theta} = \frac{1}{\sin \alpha}$

$$\left(\frac{r}{\alpha} \right)^2 \cdot \frac{r}{a} = \frac{\frac{4}{3} \pi r^3}{\frac{4}{3} \pi a^3} \Rightarrow \frac{r^4}{a^4} + \frac{r^2}{a^2} = 1 \Rightarrow \frac{r^2}{a^2} = 1 - \frac{r^4}{a^4}$$

Н Е Н Т А Т О Д А В О
ФИЛХОРАНГИЧЕСКИЙ ВАРФОЛОМЕЙ
“ИППОДОК”
ПРЕДАЧЕЙ СОВЕТСКОГО СОЮЗА

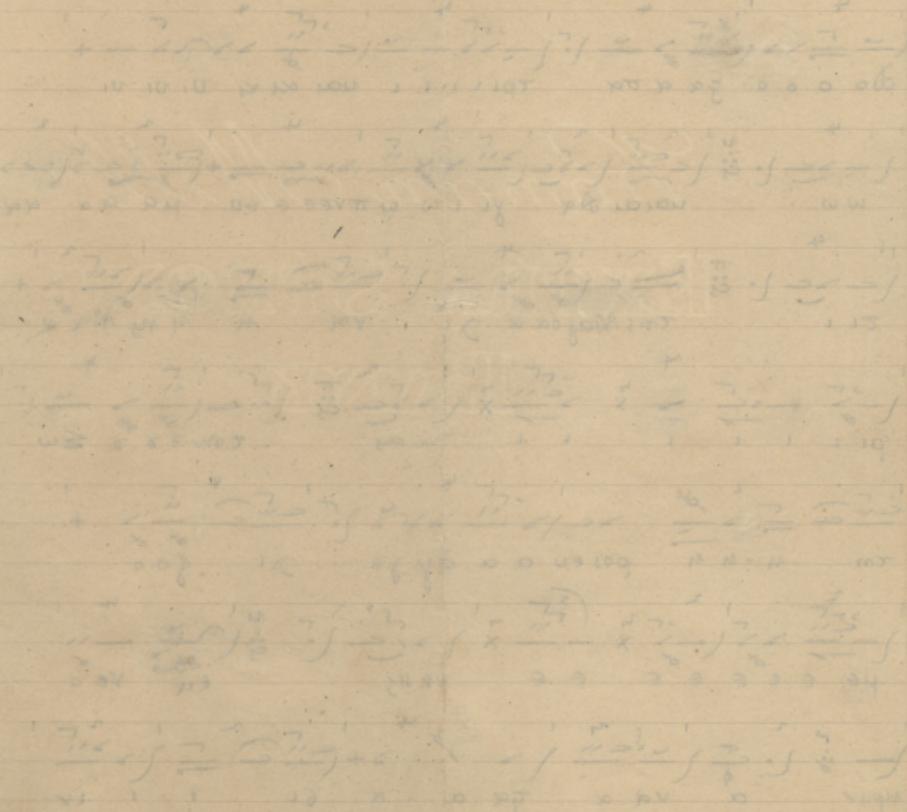
ПРЕДАЧА СОВЕТСКОГО СОЮЗА

НОВЫЙ ИНСТИТУТ ПОДГОТОВКИ



шахмат

27.2008



Η ΕΝ ΤΑΤΑΟΥΛΟΙΣ
ΦΙΛΕΚΠΑΙΔΕΥΤΙΚΗ ΛΔΕΛΦΟΤΗΣ
“ΠΡΟΟΔΟΣ..”
ΙΔΡΥΘΕΙΣ ΤΟ 1899

Ex Tatraivous, tñ

101

(TATAYAA, TEESME MEI&AN AP. 82)

КОНСТАНТИНОУПЛАТЕ

$$\left(\frac{c}{c} + \frac{c}{c} \right) - \left(\frac{c}{c} - \frac{c}{c} \right) = \frac{c}{c} + \frac{c}{c}$$

Merai Egu Gaxaxaxax + Vai egi

$$\left(\frac{1}{\alpha} - \frac{1}{\alpha} \right) \pi \left(\frac{1}{\alpha} - \frac{1}{\alpha} \right) = \left(\frac{1}{\alpha} - \frac{1}{\alpha} \right)^2 \pi^2$$

$$\frac{d}{dx} \left(\frac{x^4}{\sin x} \right) = \frac{4x^3 \sin x - x^4 \cos x}{\sin^2 x}$$

1. 1500m 02 02 00 00

$$\frac{1}{\alpha x} \frac{1}{x^2} = \frac{1}{2} \left(\frac{1}{x} - \frac{1}{x+1} + \frac{1}{x+2} - \frac{1}{x+3} + \dots \right)$$

$\frac{4}{15} \frac{1}{2} + \frac{1}{2} \frac{1}{15} = \frac{1}{15} + \frac{1}{30} = \frac{1}{10}$

$$\frac{2}{2} + \left(\frac{1}{4} - \frac{1}{4} \right) \times \frac{1}{4} = \frac{1}{4}$$

προστατεύεται

БҮОДАТАТ ИЭ Н

三好市图书馆 电子阅览室欢迎您

Η ΕΝ ΤΑΤΑΟΥΔΟΙΣ

ΦΙΛΕΚΠΑΙΔΕΥΤΙΚΗ ΑΔΕΛΦΟΤΗΣ
“ΠΡΟΡΑΩΣ..”

ΙΔΡΥΘΕΙΣΑ ΤΟ, 1899

(TATAYAA, TEEXME MEISAN AP. 82)

ΚΩΝΣΤΑΝΤΙΝΟΥΠΟΛΙΣ

一〇四

Er Tacauijos, em

191

14 (4)

Η ΕΝ ΤΑΤΔΟΥΛΟΙΣ

ΦΙΛΕΚΠΑΙΔΕΥΤΙΚΗ ΑΔΕΛΦΟΤΗΣ
“ΠΡΟΟΔΟΣ..”

ΙΑΡΥΘΕΙΑ ΤΟΥ 1899

(TATAYAA, TEESEME MEISAN AP. 82)

ΚΩΝΣΤΑΝΤΙΝΟΥΠΟΛΙΣ

Er Tacaujous, en

191

at 20 mi. N. Missoula

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5/21 No wind

Westerly

Wind velocity 2 mi.

Ευδίνον Μ! Ήχος της Ρα
Νομού Α. Καραπάσιαν
GÜRTNER

7.1ειου 21. 1917.
GÜRTNER

Αυτόργανο
της 5 Δεκεμβρίου 1961



Εωθινός αύτομος

Fixos in pol

$$\frac{r}{\Delta x} = \frac{r}{0.00} \Rightarrow \frac{1}{\frac{r}{\Delta x}} = \frac{1}{\frac{1}{0.00}} = 100$$

$\frac{1+i\tau}{\tau} \gg \alpha \tau^2 - \frac{1}{\tau} \geq \alpha \tau^2$ $\Rightarrow \frac{\alpha \tau^2}{\tau} \geq \frac{1}{\tau}$ $\Rightarrow \alpha \tau \geq 1$ $\Rightarrow \tau \geq \frac{1}{\alpha}$

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

$\frac{d}{dt} \ln \frac{P_t}{P_0} = -\frac{1}{2} \sigma^2 + \mu - \frac{\lambda}{2}$

$$\frac{P_{\text{out}}}{P_{\text{in}}} = \frac{1}{1 - \frac{R^2}{1 + R^2} \cdot \frac{1}{1 - \frac{R^2}{1 + R^2} \cdot \frac{1}{1 - \frac{R^2}{1 + R^2} \cdot \dots}}} = \frac{1}{1 - \frac{R^2}{1 + R^2} \cdot \frac{1}{1 - \frac{R^2}{1 + R^2} \cdot \frac{1}{1 - \frac{R^2}{1 + R^2} \cdot \dots}}}$$

$\frac{c_1 r}{c_1 - c} \cdot \frac{r}{\frac{r}{1}} > \frac{\frac{r}{1}}{\frac{c_1 r}{c_1 - c}} > 5 \cdot \frac{1}{\frac{1}{1}} > 5 \cdot \frac{1}{\frac{1}{1}} > 5 \cdot \frac{1}{\frac{1}{1}} > 5 \cdot \frac{1}{\frac{1}{1}}$

1. $\int_{\text{SL}} \int_{\text{SL}} \frac{dx}{x} \frac{dy}{y} = \int_{\text{SL}} \int_{\text{SL}} \frac{dx}{x} \frac{dy}{y}$

∴ $\frac{1}{r} \cdot \frac{1}{r^2} = \frac{1}{r^3}$ $\frac{1}{r^3} \cdot \frac{1}{r^4} = \frac{1}{r^7}$ $\frac{1}{r^7} \cdot \frac{1}{r^8} = \frac{1}{r^{15}}$ \dots $\frac{1}{r^{2k-1}} \cdot \frac{1}{r^{2k}} = \frac{1}{r^{4k-1}}$ \dots $\frac{1}{r^{4n-1}} \cdot \frac{1}{r^{4n}} = \frac{1}{r^{8n-1}}$

$$\frac{1}{\sin x} = \frac{1}{x} + \frac{1}{x^3} - \frac{1}{x^5} + \frac{1}{x^7} - \frac{1}{x^9} + \dots$$

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

3 18

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

$$\rightarrow \frac{dx}{c} \frac{1}{\sin x} \frac{dx}{\cos x} \frac{1}{\sin x} \rightarrow -\frac{dx}{\sin^2 x} \cdot \frac{1}{\sin x} \cdot \frac{1}{\sin x} \rightarrow -\frac{\sin x}{\sin^2 x} \cdot \frac{1}{\sin x} \cdot \frac{1}{\sin x} \rightarrow -\frac{1}{\sin x} \cdot \frac{1}{\sin x} \cdot \frac{1}{\sin x} \rightarrow -\frac{1}{\sin^3 x}$$

$$\frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} = \sqrt{1 + \frac{mv^2}{E^2}}$$

→ → → → ↑ c c c c → → → ↑ c c c c t t t t → → → ↑ c c c c t t t t

zadad oiv gū xax adv bpw nece kuu uuu

$$\text{Ku} \xrightarrow{\text{Ku}} \text{Ku} \xrightarrow{\text{Ku}} \text{Ku} \xrightarrow{\text{Ku}} \text{Ku}$$

Andrew A. Karupou
5 Αυγούστου 1961

Εὐαγέριον αὐτοκόν

Γοτθίχον

, Εωθίνοι υπότοι

, Ηρος Γος

, Εωθίνοι Τρίτον

1041 Position
Horn 201
Canton 301
1041 Position

Među 26. 1980. 20. 1

Έωτινόν Τρίτον ήχος π.π. τα

Nyjéus A. Kauapádov

Appr.

Diagram illustrating the vocalic system of Greek, showing vowel spaces and their corresponding IPA symbols and Greek transcriptions:

- Front High:** /i:/ (Ι) - Ιαία
- Front Mid-High:** /e:/ (Ε) - Ειαία
- Front Mid-Low:** /ɛ:/ (Ξ) - Ξιαία
- Front Low:** /ɑ:/ (Α) - Αιαία
- Central High:** /i:/ (Ι) - Ιαία
- Central Mid-High:** /ɛ:/ (Ξ) - Ξιαία
- Central Mid-Low:** /ɑ:/ (Α) - Αιαία
- Central Low:** /ɑ:/ (Α) - Αιαία
- Back High:** /i:/ (Ι) - Ιαία
- Back Mid-High:** /ɛ:/ (Ξ) - Ξιαία
- Back Mid-Low:** /ɑ:/ (Α) - Αιαία
- Back Low:** /ɑ:/ (Α) - Αιαία

Below the vowel spaces, the diagram shows the following segments:

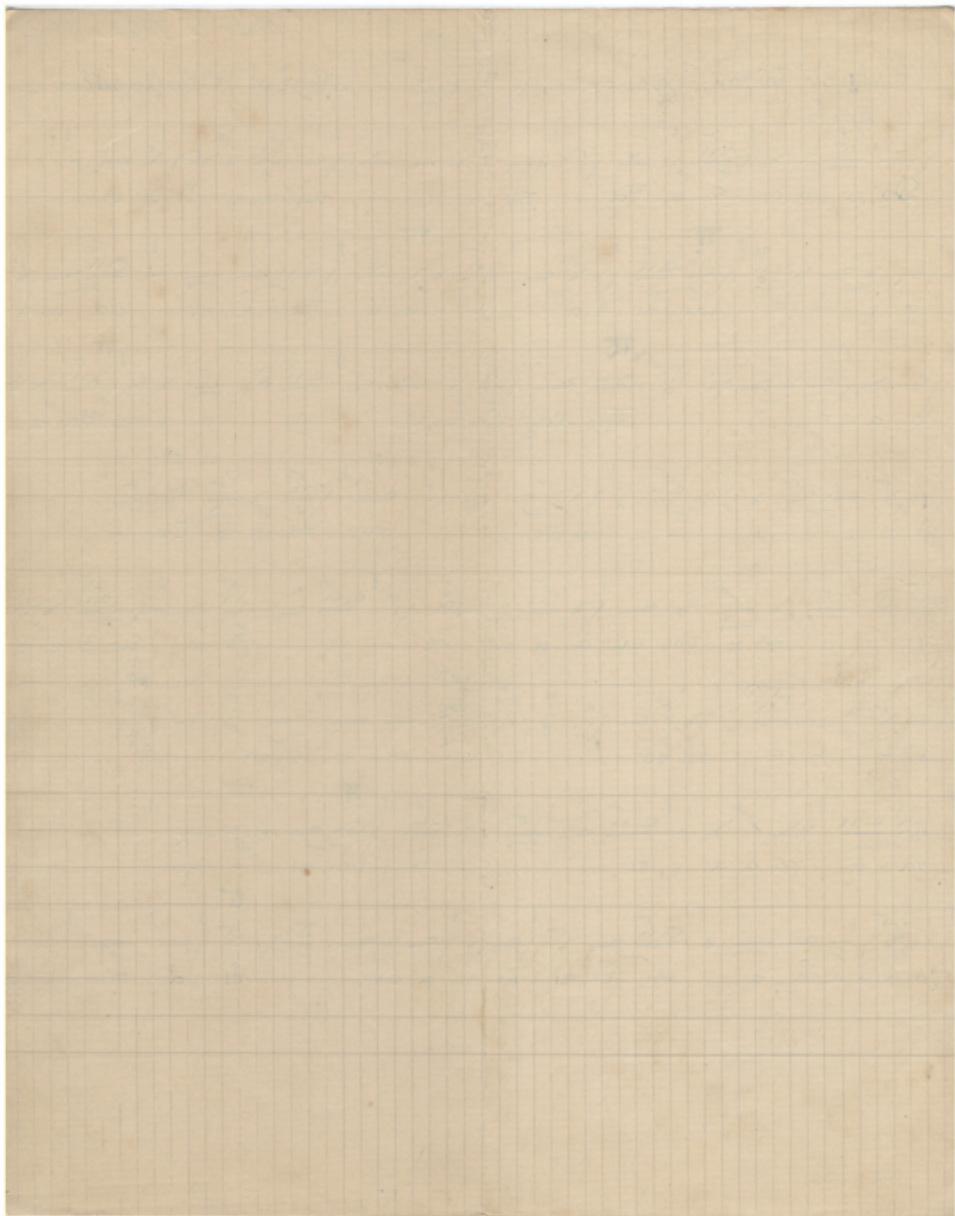
- Front:** /v/ (β) - βιαία, /f/ (φ) - φιαία, /m/ (μ) - μιαία, /n/ (ν) - νιαία, /ŋ/ (γ) - γιαία
- Central:** /r/ (ρ) - ριαία, /l/ (λ) - λιαία, /ɾ/ (ɾ) - ριαία
- Back:** /χ/ (χ) - χιαία, /tʃ/ (τζ) - τζιαία, /dʒ/ (δζ) - δζιαία

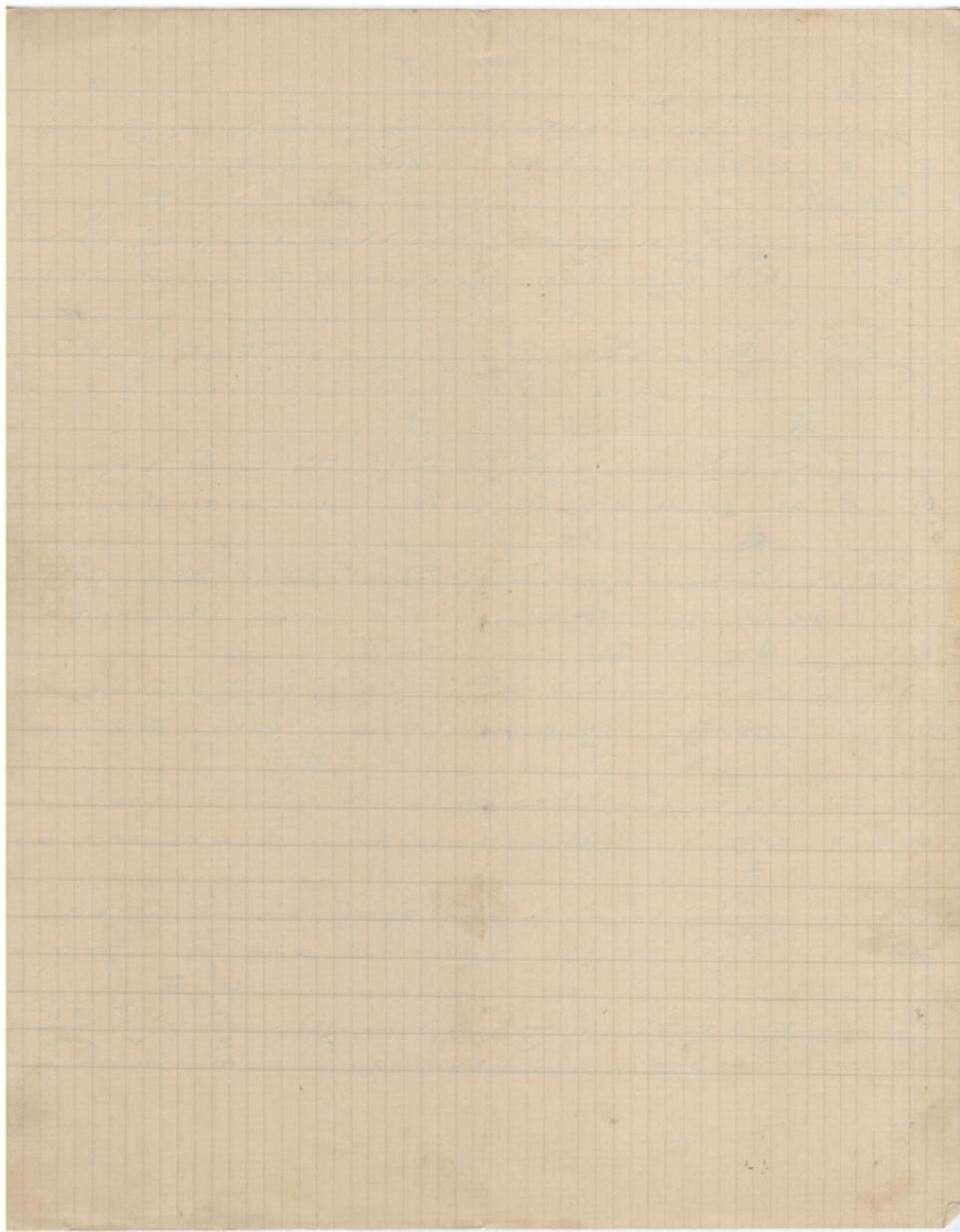
Below the central and back segments, the diagram shows the following segments:

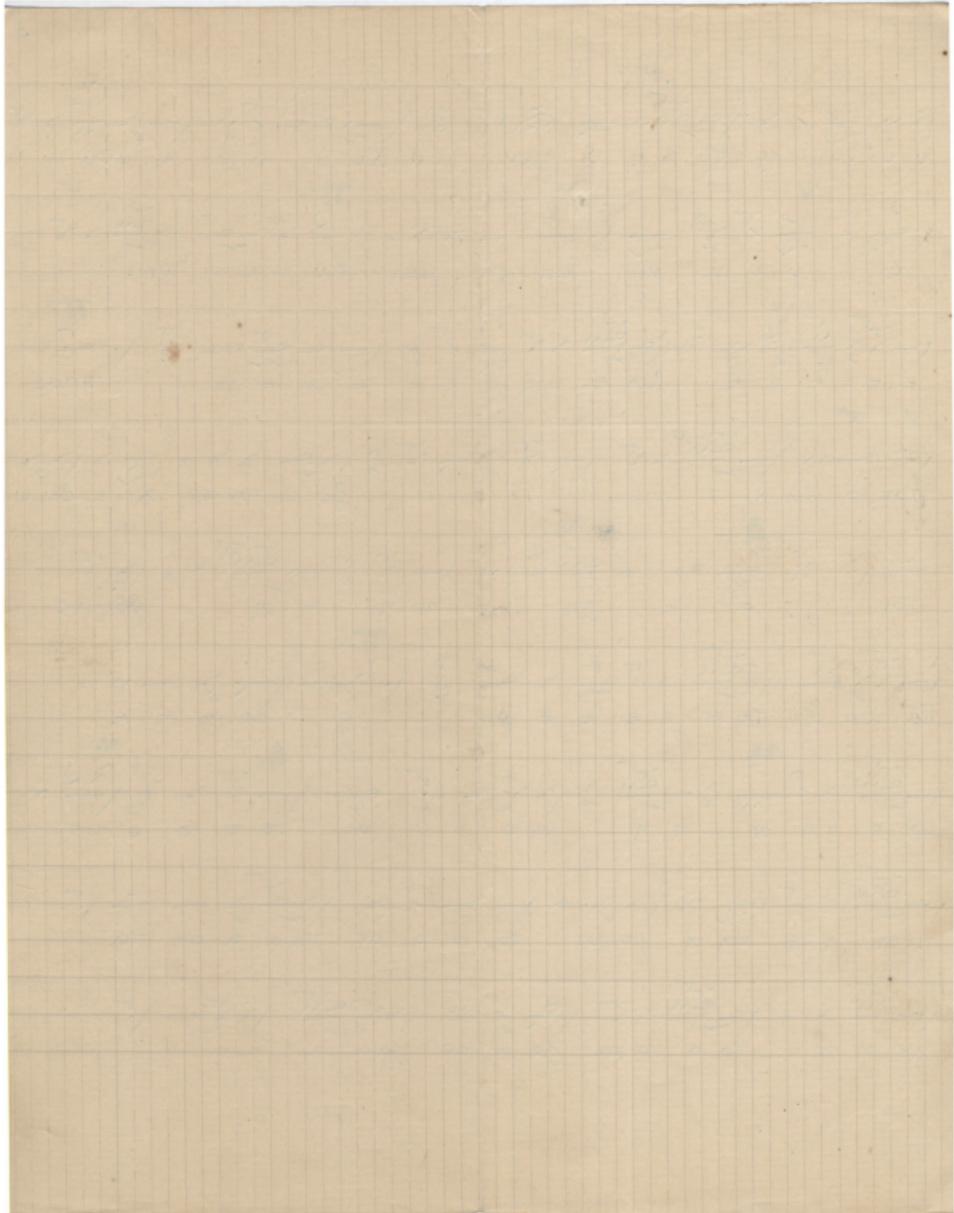
- Front:** /v/ (β) - βιαία, /f/ (φ) - φιαία, /m/ (μ) - μιαία, /n/ (ν) - νιαία, /ŋ/ (γ) - γιαία
- Central:** /r/ (ρ) - ριαία, /l/ (λ) - λιαία, /ɾ/ (ɾ) - ριαία
- Back:** /χ/ (χ) - χιαία, /tʃ/ (τζ) - τζιαία, /dʒ/ (δζ) - δζιαία

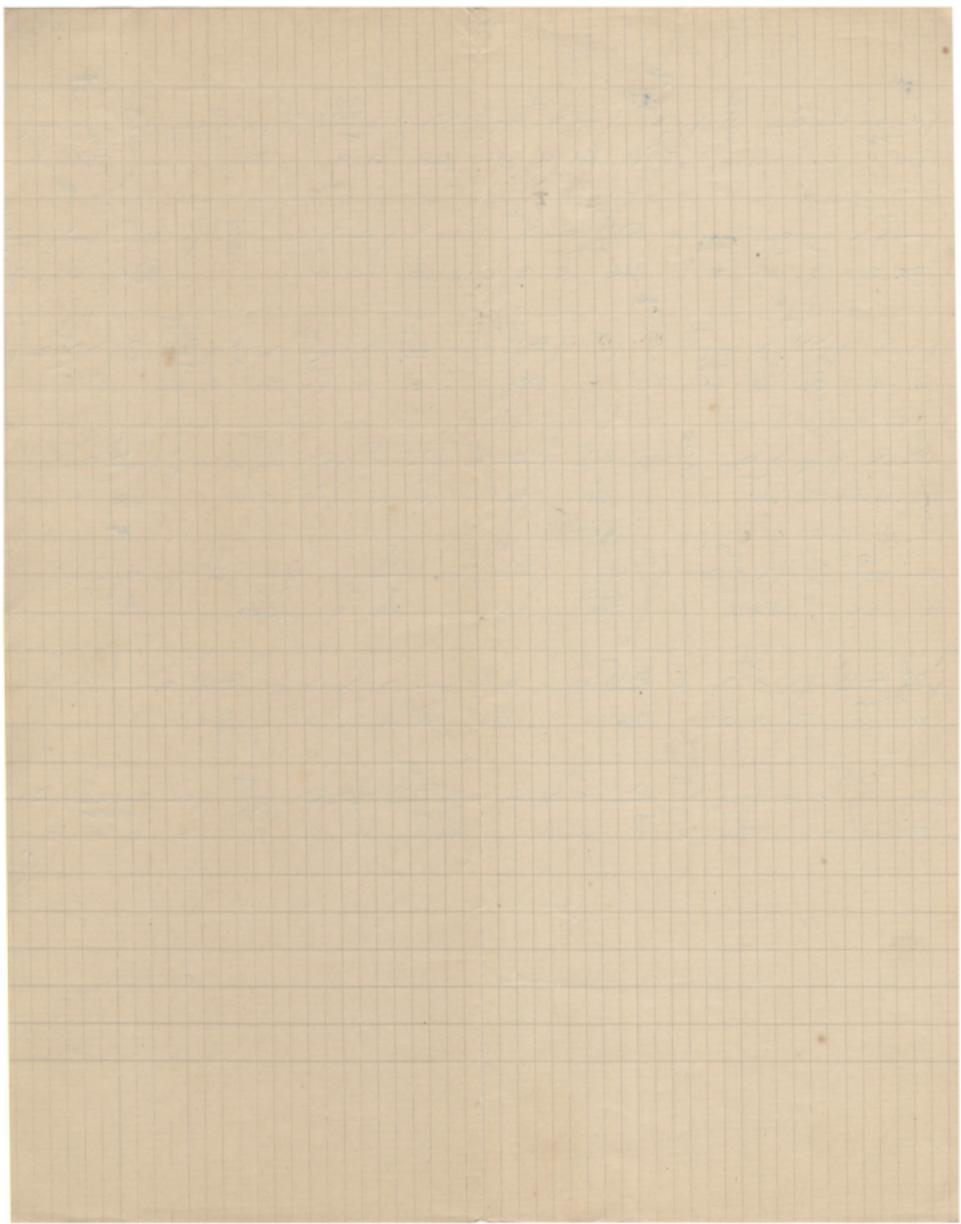
Below the back segments, the diagram shows the following segments:

- Front:** /v/ (β) - βιαία, /f/ (φ) - φιαία, /m/ (μ) - μιαία, /n/ (ν) - νιαία, /ŋ/ (γ) - γιαία
- Central:** /r/ (ρ) - ριαία, /l/ (λ) - λιαία, /ɾ/ (ɾ) - ριαία
- Back:** /χ/ (χ) - χιαία, /tʃ/ (τζ) - τζιαία, /dʒ/ (δζ) - δζιαία









Av.N.T.B.23/1/21

Ἐωθίνος Τ^ο_ν

((Ἀργόν))

Ἀρεσπύρη
τῆς Σεπτεμβρίου 1961

N. T. B.

1921

Εωθνοί Τρίτου ὄργον

計16日

$\overline{r_{\text{ext}}}$ r_d

$$\frac{r}{r} > \frac{1}{r} > \frac{r}{r^2} > \frac{1}{r^3} > \dots$$

$$\frac{dx}{dt} = \frac{1}{\mu} \left(\frac{\partial f}{\partial x} \right)_{x_0} \left(x - x_0 \right) + \left(\frac{\partial f}{\partial x} \right)_{x_0} y + \frac{1}{\mu} \left(\frac{\partial f}{\partial t} \right)_{x_0} y + \text{Ins. May add } h.$$

$$\frac{c - r}{n} c = \frac{r}{n} \geq \frac{1}{n} \geq \frac{1}{n^2} \geq \frac{1}{n^2} \left(-\frac{r}{n} + \frac{r}{n} \right) \geq \frac{1}{n^2} \left(\frac{r}{n} - \frac{r}{n} \right) = 0$$

$\sum_{n=1}^{\infty} \frac{(-1)^n}{n} = \ln(2)$

$\frac{d}{dx} \ln y = \frac{1}{y} \frac{dy}{dx}$ curve upwards if $\frac{1}{y} > 0$

$$\frac{C}{\alpha} \geq \frac{C}{\alpha} - \frac{1}{\alpha} = \frac{C-1}{\alpha}$$

$\frac{P_1}{P_2} = \frac{1}{\gamma - 1} \left(\frac{T_1}{T_2} \right)^{\frac{1}{\gamma}} = \frac{1000}{1.4} \cdot \frac{200}{300}^{\frac{1}{1.4}} = 1.43$

$T_2 = \frac{P_2 T_1}{P_1} = \frac{1.43 \cdot 200}{1.4} = 200 \text{ K}$

$\frac{V_1}{V_2} = \frac{T_1}{T_2} = \frac{200}{300} = \frac{2}{3}$

$V_2 = \frac{V_1}{2} = \frac{100}{2} = 50 \text{ cm}^3$

$\frac{P_1}{P_2} = \frac{V_2}{V_1} = \frac{50}{100} = \frac{1}{2}$

$P_2 = \frac{P_1}{2} = \frac{100}{2} = 50 \text{ kPa}$

$\frac{T_1}{T_2} = \frac{P_1}{P_2} = \frac{100}{50} = 2$

$T_2 = \frac{T_1}{2} = \frac{100}{2} = 50 \text{ K}$

$\frac{V_1}{V_2} = \frac{T_1}{T_2} = \frac{100}{50} = 2$

— $\frac{r}{c_1} \sqrt{\frac{c_1^2}{r}} \rightarrow \frac{r}{\sqrt{c_1^2 + r^2}} \rightarrow \frac{r}{\sqrt{c_1^2 + c_1^2}} \rightarrow \frac{r}{\sqrt{2c_1^2}} \rightarrow \frac{r}{c_1\sqrt{2}} \rightarrow \frac{r}{c_1} \rightarrow \frac{r}{c_1} \rightarrow \frac{r}{c_1}$

Бо рівність $\frac{A}{B} = \frac{C}{D}$ може бути записана в вигляді $AD = BC$.

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

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

$$\frac{1}{\sqrt{2}} \left(\begin{array}{c} \frac{1+i\sqrt{3}}{\sqrt{2}} \\ \frac{1-i\sqrt{3}}{\sqrt{2}} \end{array} \right) \rightarrow \frac{1}{\sqrt{2}} \left(\begin{array}{c} \frac{1+i\sqrt{3}}{\sqrt{2}} \\ 0 \end{array} \right) \rightarrow \frac{1}{\sqrt{2}} \left(\begin{array}{c} 0 \\ \frac{1+i\sqrt{3}}{\sqrt{2}} \end{array} \right) \rightarrow \frac{1}{\sqrt{2}} \left(\begin{array}{c} 0 \\ \frac{1-i\sqrt{3}}{\sqrt{2}} \end{array} \right) \rightarrow \frac{1}{\sqrt{2}} \left(\begin{array}{c} \frac{1-i\sqrt{3}}{\sqrt{2}} \\ 0 \end{array} \right) \rightarrow \frac{1}{\sqrt{2}} \left(\begin{array}{c} 0 \\ \frac{1-i\sqrt{3}}{\sqrt{2}} \end{array} \right)$$

— $\frac{1}{x}$ — $\frac{1}{y}$ — $\frac{1}{z}$ — $\frac{1}{w}$ — $\frac{1}{v}$ — $\frac{1}{u}$ — $\frac{1}{t}$ — $\frac{1}{s}$ — $\frac{1}{r}$ — $\frac{1}{q}$ — $\frac{1}{p}$ — $\frac{1}{m}$ — $\frac{1}{n}$ — $\frac{1}{l}$ — $\frac{1}{k}$ — $\frac{1}{j}$ — $\frac{1}{i}$ — $\frac{1}{h}$ — $\frac{1}{g}$ — $\frac{1}{f}$ — $\frac{1}{e}$ — $\frac{1}{d}$ — $\frac{1}{c}$ — $\frac{1}{b}$ — $\frac{1}{a}$

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

glossy top xili glossy top

$\frac{K}{x} = \frac{\frac{K}{n}}{\frac{x}{n}} = \frac{1}{\frac{x}{n}} > \frac{1}{x}$ $\Rightarrow \frac{K}{x} > \frac{1}{x}$ $\Rightarrow K > 1$

$\frac{1}{x_0} = \frac{1}{\sqrt{c_0}} \cdot \frac{1}{\sqrt{\frac{1}{x_0} - \frac{1}{c_0}}}$

ME C C C E VOL 01 ΔL 0 0 0.01 0.0001 0.00001 0.000001 0.0000001

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

$\frac{1}{x} \cdot \frac{1}{\sqrt{x}} = \frac{1}{\sqrt{x}}$ \Rightarrow $\int \frac{1}{\sqrt{x}} dx = \int \frac{1}{x^{1/2}} dx = \frac{2}{1} x^{1/2} + C = 2\sqrt{x} + C$

$\rightarrow \overset{+}{S} \rightarrow \overset{+}{C} \overset{-}{C} \rightarrow \overset{+}{C} \rightarrow \overset{+}{C} \overset{-}{C} \rightarrow \overset{+}{C} \overset{-}{C}$
Good OIV Good LIV Good NEEC Kuuuuuuu

2 2 2 2 2 2 2 2

Έωθινοι Τρίτοι οργών

Νικέας Α. Καμεράνου

6 Σεπτεμβρίου 1961

πήχερα την γενεράκιαν μου

Μινόδοστ, Βλαχοπούλος

1883 - 1961 =

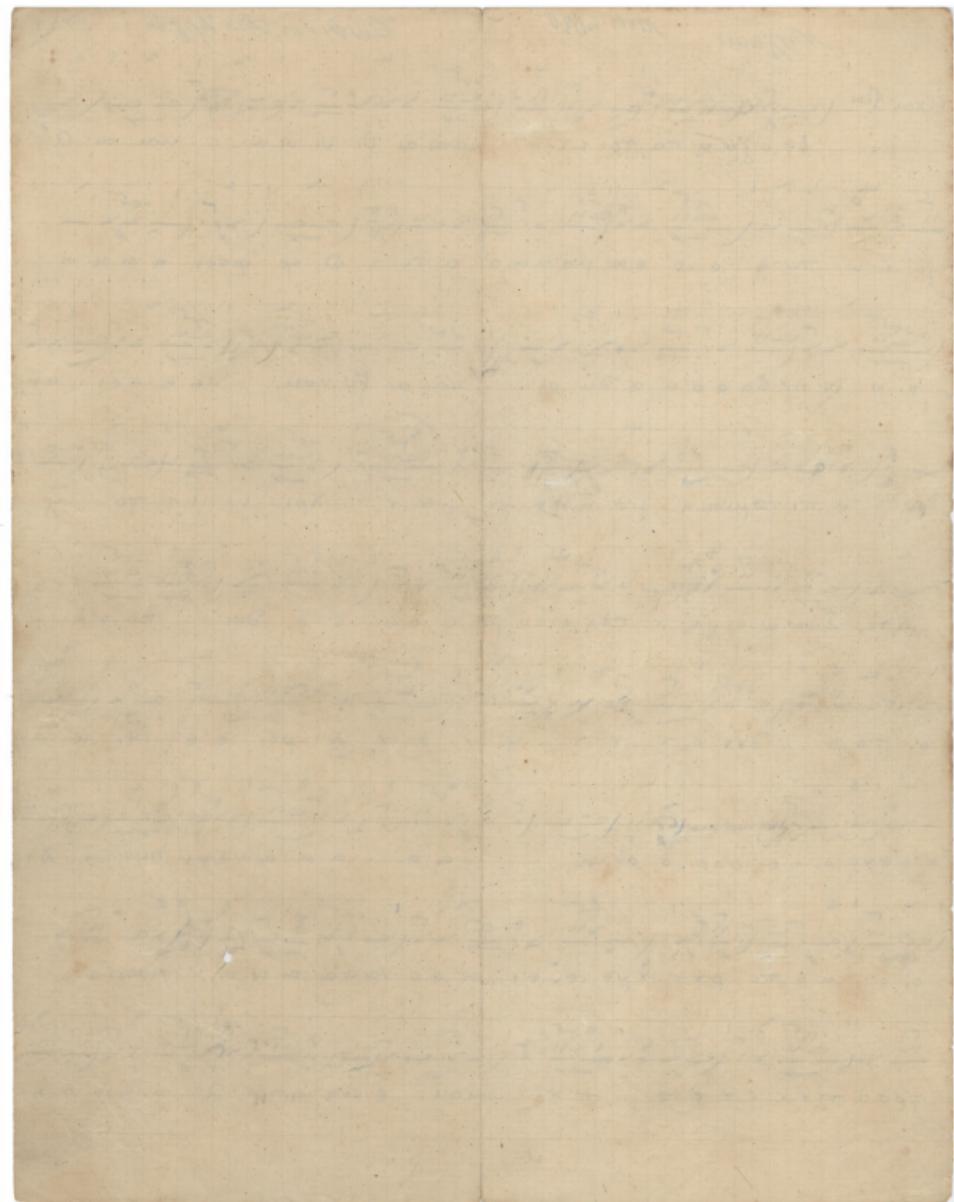
Εὐθύνη Τελοποίησης

1905-1906

Nugent - Melo 61920

Nov 14 Mala 61920

Emerson's Apricot 29 (1)



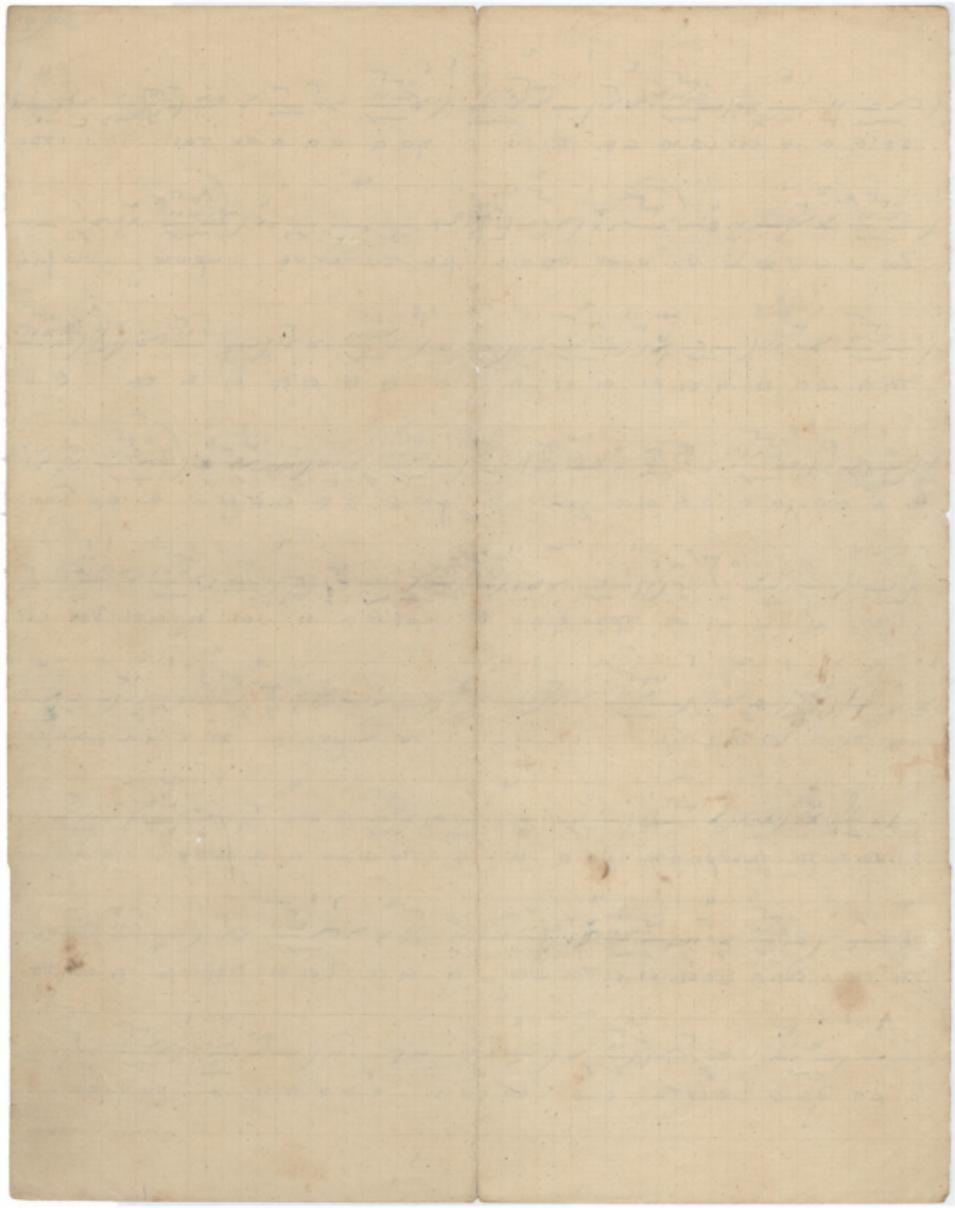
z w w u w w w w u u n v t a g μ e t a t w u v e u p w w w u v v f n n

the λ term is $\lambda x. x + x$, and the μ term is $\mu x. x + x$.

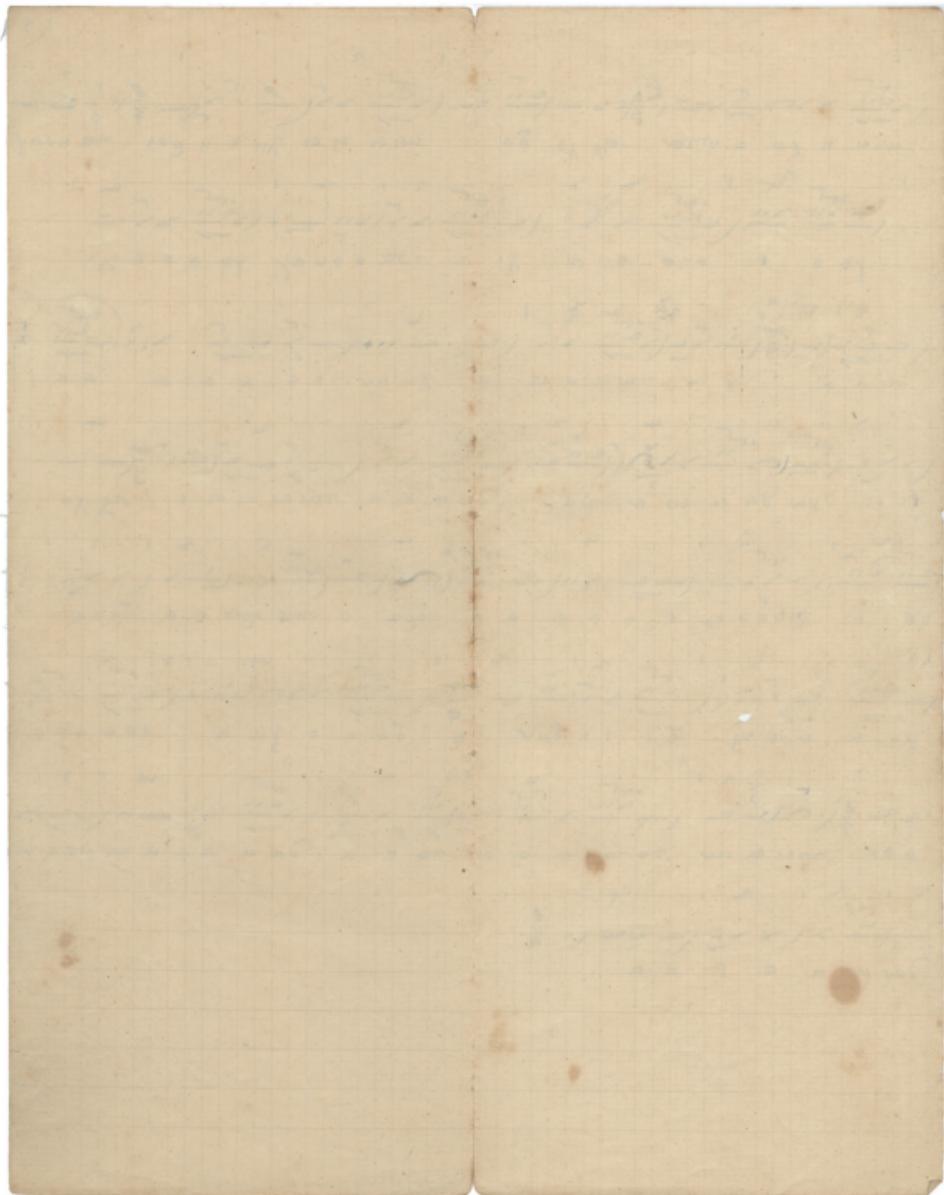
1 2 1 3 2 1 4 1 1 2 1 1 1 1 1 1
W W W W WS T P D O O O O O O O O O O O O

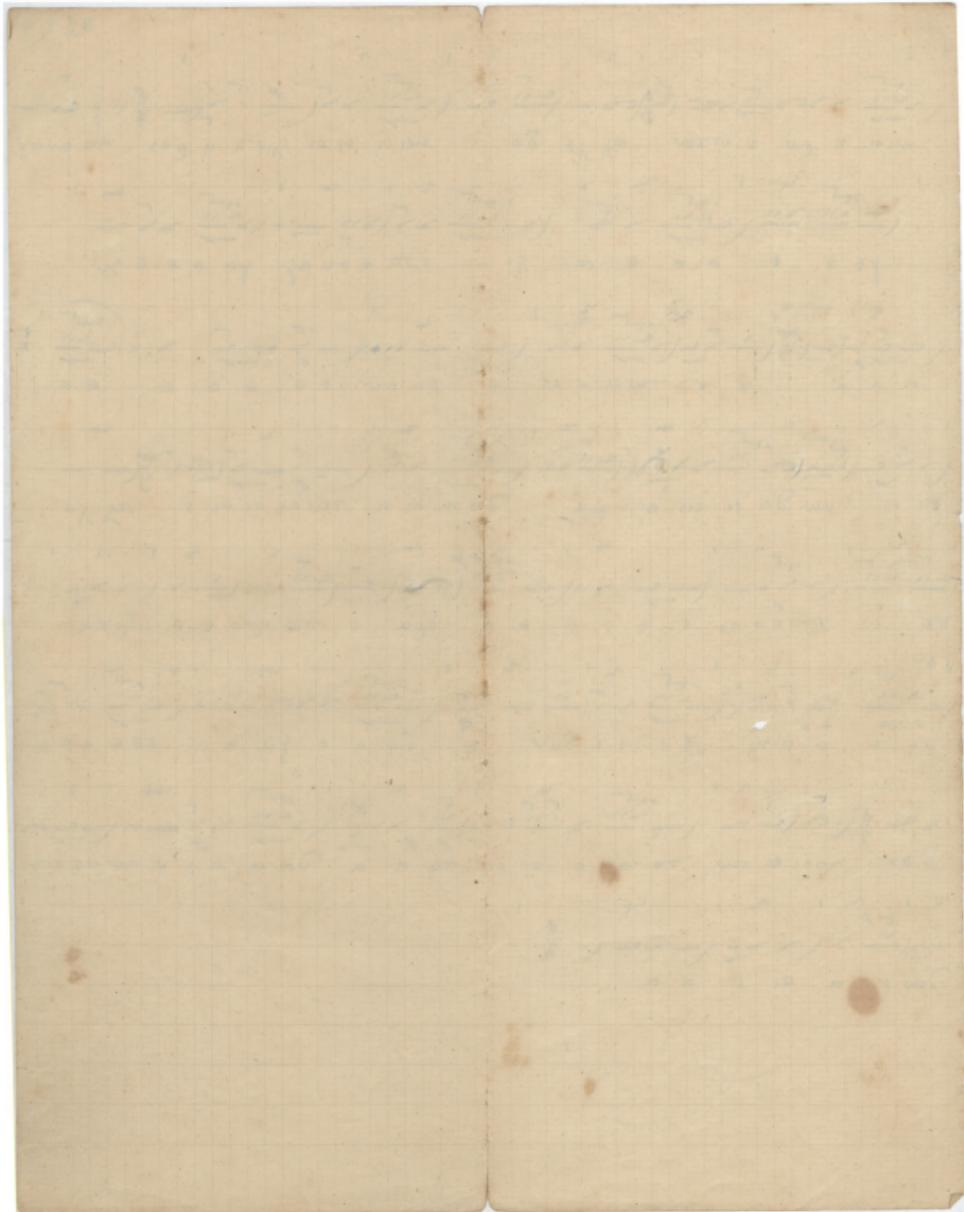
VELETE TWWPMNN yaa a a TWWAW a a a a a a

1 2 1 6 1 1 2 1 6 1 1 2 1 6 1 1 2 1 6 1
—
o p a d e e G E Y T a e e u n n n n n n n n p u u u e



1 2 1 2 1 2 1
un n pu v uttor of te 50 uha 44 218 11 203 ta evay
1 2 1 2 1 2 1
ye e e e e x i t a s s u a f ye e e e x
2 1 2 1 2 1 2 1 4 1
d a a x x t w o w w s n b a r e e e e e e e
1 2 1 2 1 2 1 4 1
y i v w d a e e s o p a v i n n n t a l a a a s o g 10
1 2 1 2 1 4 1 5 5 5 4 1 2 1 2 1
t r e e t o o o o s e e e e e o p a o p e t p o e e b o a a
1 6
1 2 1 2 1 2 1 4 1 1 6
p a e e o y 3 1 1 1 b u r e 5 0 0 0 5 d a a e e e e e
1 2 1 2 1 4 1 1 2 1
e o r m o s e a w t o o o o o r t a a a d a a a a a a u m a t k
1 2 1 2 1 4 1
t o w m a a g i a a





Wetzel's
Falls

Ἐωθινόν Τέταρτον ὄπρον

$$^9\text{H}\times 0.9 \text{ os} \xrightarrow{\text{rx}} \begin{array}{c} \text{H} \\ | \\ \text{C}=\text{O} \\ | \\ \text{C}=\text{O} \\ | \\ \text{C}=\text{O} \\ | \\ \text{C}=\text{O} \end{array} \xrightarrow{\text{rx}} \begin{array}{c} \text{H} \\ | \\ \text{C}=\text{O} \\ | \\ \text{C}=\text{O} \\ | \\ \text{C}=\text{O} \\ | \\ \text{C}=\text{O} \end{array} \xrightarrow{\text{rx}} \begin{array}{c} \text{H} \\ | \\ \text{C}=\text{O} \\ | \\ \text{C}=\text{O} \\ | \\ \text{C}=\text{O} \\ | \\ \text{C}=\text{O} \end{array} \xrightarrow{\text{rx}} \begin{array}{c} \text{H} \\ | \\ \text{C}=\text{O} \\ | \\ \text{C}=\text{O} \\ | \\ \text{C}=\text{O} \\ | \\ \text{C}=\text{O} \end{array} \xrightarrow{\text{rx}} \begin{array}{c} \text{H} \\ | \\ \text{C}=\text{O} \\ | \\ \text{C}=\text{O} \\ | \\ \text{C}=\text{O} \\ | \\ \text{C}=\text{O} \end{array}$$

Δ 0.0 ± 0.0 $\text{Mol}^{-1} \text{cm}^{-1} \text{ cm}^{-1}$

You use less memory for small to medium size arrays.

B
→ $\frac{r}{r} \rightarrow c \cdot \frac{q}{q} \rightarrow$ $\frac{1}{1} \rightarrow \frac{1}{1} \rightarrow \frac{1}{1}$
1 1 1 1 3 6 a) $x = 10$ b) $x = 10$ c) $x = 10$

17. $\frac{1}{(1-x)^2} = 1 + 2x + 3x^2 + 4x^3 + \dots$

$\text{C}_2\text{H}_5\text{Cl} \xrightarrow{\text{H}_2\text{O}} \text{CH}_3\text{CH}_2\text{Cl} \xrightarrow{\text{H}_2\text{O}} \text{CH}_3\text{CH}_2\text{OH}$

$$\frac{1}{x^2} > \frac{1}{c_1 x^2} > \frac{1}{c_2 x^2} = \frac{1}{c_2 x^2} \cdot \frac{x^2}{x^2} > \frac{1}{c_2} > \frac{1}{c_3} > \frac{1}{c_4} > \dots$$

График

17. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ $\frac{1}{4} \times \frac{1}{2} = \frac{1}{8}$ $\frac{1}{8} \times \frac{1}{2} = \frac{1}{16}$ $\frac{1}{16} \times \frac{1}{2} = \frac{1}{32}$ $\frac{1}{32} \times \frac{1}{2} = \frac{1}{64}$ $\frac{1}{64} \times \frac{1}{2} = \frac{1}{128}$ $\frac{1}{128} \times \frac{1}{2} = \frac{1}{256}$ $\frac{1}{256} \times \frac{1}{2} = \frac{1}{512}$ $\frac{1}{512} \times \frac{1}{2} = \frac{1}{1024}$ $\frac{1}{1024} \times \frac{1}{2} = \frac{1}{2048}$ $\frac{1}{2048} \times \frac{1}{2} = \frac{1}{4096}$ $\frac{1}{4096} \times \frac{1}{2} = \frac{1}{8192}$ $\frac{1}{8192} \times \frac{1}{2} = \frac{1}{16384}$ $\frac{1}{16384} \times \frac{1}{2} = \frac{1}{32768}$ $\frac{1}{32768} \times \frac{1}{2} = \frac{1}{65536}$ $\frac{1}{65536} \times \frac{1}{2} = \frac{1}{131072}$ $\frac{1}{131072} \times \frac{1}{2} = \frac{1}{262144}$ $\frac{1}{262144} \times \frac{1}{2} = \frac{1}{524288}$ $\frac{1}{524288} \times \frac{1}{2} = \frac{1}{1048576}$ $\frac{1}{1048576} \times \frac{1}{2} = \frac{1}{2097152}$ $\frac{1}{2097152} \times \frac{1}{2} = \frac{1}{4194304}$ $\frac{1}{4194304} \times \frac{1}{2} = \frac{1}{8388608}$ $\frac{1}{8388608} \times \frac{1}{2} = \frac{1}{16777216}$ $\frac{1}{16777216} \times \frac{1}{2} = \frac{1}{33554432}$ $\frac{1}{33554432} \times \frac{1}{2} = \frac{1}{67108864}$ $\frac{1}{67108864} \times \frac{1}{2} = \frac{1}{134217728}$ $\frac{1}{134217728} \times \frac{1}{2} = \frac{1}{268435456}$ $\frac{1}{268435456} \times \frac{1}{2} = \frac{1}{536870912}$ $\frac{1}{536870912} \times \frac{1}{2} = \frac{1}{1073741824}$ $\frac{1}{1073741824} \times \frac{1}{2} = \frac{1}{2147483648}$ $\frac{1}{2147483648} \times \frac{1}{2} = \frac{1}{4294967296}$ $\frac{1}{4294967296} \times \frac{1}{2} = \frac{1}{8589934592}$ $\frac{1}{8589934592} \times \frac{1}{2} = \frac{1}{17179869184}$ $\frac{1}{17179869184} \times \frac{1}{2} = \frac{1}{34359738368}$ $\frac{1}{34359738368} \times \frac{1}{2} = \frac{1}{68719476736}$ $\frac{1}{68719476736} \times \frac{1}{2} = \frac{1}{137438953472}$ $\frac{1}{137438953472} \times \frac{1}{2} = \frac{1}{274877906944}$ $\frac{1}{274877906944} \times \frac{1}{2} = \frac{1}{549755813888}$ $\frac{1}{549755813888} \times \frac{1}{2} = \frac{1}{1099511627776}$ $\frac{1}{1099511627776} \times \frac{1}{2} = \frac{1}{2199023255552}$ $\frac{1}{2199023255552} \times \frac{1}{2} = \frac{1}{4398046511104}$ $\frac{1}{4398046511104} \times \frac{1}{2} = \frac{1}{8796093022208}$ $\frac{1}{8796093022208} \times \frac{1}{2} = \frac{1}{17592186044416}$ $\frac{1}{17592186044416} \times \frac{1}{2} = \frac{1}{35184372088832}$ $\frac{1}{35184372088832} \times \frac{1}{2} = \frac{1}{70368744177664}$ $\frac{1}{70368744177664} \times \frac{1}{2} = \frac{1}{140737488355328}$ $\frac{1}{140737488355328} \times \frac{1}{2} = \frac{1}{281474976710656}$ $\frac{1}{281474976710656} \times \frac{1}{2} = \frac{1}{562949953421312}$ $\frac{1}{562949953421312} \times \frac{1}{2} = \frac{1}{1125899906842624}$ $\frac{1}{1125899906842624} \times \frac{1}{2} = \frac{1}{2251799813685248}$ $\frac{1}{2251799813685248} \times \frac{1}{2} = \frac{1}{4503599627370496}$ $\frac{1}{4503599627370496} \times \frac{1}{2} = \frac{1}{9007199254740992}$ $\frac{1}{9007199254740992} \times \frac{1}{2} = \frac{1}{18014398509481984}$ $\frac{1}{18014398509481984} \times \frac{1}{2} = \frac{1}{36028797018963968}$ $\frac{1}{36028797018963968} \times \frac{1}{2} = \frac{1}{72057594037927936}$ $\frac{1}{72057594037927936} \times \frac{1}{2} = \frac{1}{144115188075855872}$ $\frac{1}{144115188075855872} \times \frac{1}{2} = \frac{1}{288230376151711744}$ $\frac{1}{288230376151711744} \times \frac{1}{2} = \frac{1}{576460752303423488}$ $\frac{1}{576460752303423488} \times \frac{1}{2} = \frac{1}{1152921504606846976}$ $\frac{1}{1152921504606846976} \times \frac{1}{2} = \frac{1}{2305843009213693952}$ $\frac{1}{2305843009213693952} \times \frac{1}{2} = \frac{1}{4611686018427387904}$ $\frac{1}{4611686018427387904} \times \frac{1}{2} = \frac{1}{9223372036854775808}$ $\frac{1}{9223372036854775808} \times \frac{1}{2} = \frac{1}{18446744073709551616}$ $\frac{1}{18446744073709551616} \times \frac{1}{2} = \frac{1}{36893488147419103232}$ $\frac{1}{36893488147419103232} \times \frac{1}{2} = \frac{1}{73786976294838206464}$ $\frac{1}{73786976294838206464} \times \frac{1}{2} = \frac{1}{147573952589676412928}$ $\frac{1}{147573952589676412928} \times \frac{1}{2} = \frac{1}{295147905179352825856}$ $\frac{1}{295147905179352825856} \times \frac{1}{2} = \frac{1}{590295810358705651712}$ $\frac{1}{590295810358705651712} \times \frac{1}{2} = \frac{1}{1180591620717411303424}$ $\frac{1}{1180591620717411303424} \times \frac{1}{2} = \frac{1}{2361183241434822606848}$ $\frac{1}{2361183241434822606848} \times \frac{1}{2} = \frac{1}{4722366482869645213696}$ $\frac{1}{4722366482869645213696} \times \frac{1}{2} = \frac{1}{9444732965739290427392}$ $\frac{1}{9444732965739290427392} \times \frac{1}{2} = \frac{1}{18889465931478580854784}$ $\frac{1}{18889465931478580854784} \times \frac{1}{2} = \frac{1}{37778931862957161709568}$ $\frac{1}{37778931862957161709568} \times \frac{1}{2} = \frac{1}{75557863725914323419136}$ $\frac{1}{75557863725914323419136} \times \frac{1}{2} = \frac{1}{151115727451828646838272}$ $\frac{1}{151115727451828646838272} \times \frac{1}{2} = \frac{1}{302231454903657293676544}$ $\frac{1}{302231454903657293676544} \times \frac{1}{2} = \frac{1}{604462909807314587353088}$ $\frac{1}{604462909807314587353088} \times \frac{1}{2} = \frac{1}{1208925819614629174706176}$ $\frac{1}{1208925819614629174706176} \times \frac{1}{2} = \frac{1}{2417851639229258349412352}$ $\frac{1}{2417851639229258349412352} \times \frac{1}{2} = \frac{1}{4835703278458516698824704}$ $\frac{1}{4835703278458516698824704} \times \frac{1}{2} = \frac{1}{9671406556917033397649408}$ $\frac{1}{9671406556917033397649408} \times \frac{1}{2} = \frac{1}{19342813113834066795298816}$ 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\frac{1}{2} = \frac{1}{20282409603651670423947251286016}$ $\frac{1}{20282409603651670423947251286016} \times \frac{1}{2} = \frac{1}{40564819207303340847894502572032}$ $\frac{1}{40564819207303340847894502572032} \times \frac{1}{2} = \frac{1}{81129638414606681695789005144064}$ $\frac{1}{81129638414606681695789005144064} \times \frac{1}{2} = \frac{1}{162259276829213363391578010288128}$ $\frac{1}{162259276829213363391578010288128} \times \frac{1}{2} = \frac{1}{324518553658426726783156020576256}$ $\frac{1}{324518553658426726783156020576256} \times \frac{1}{2} = \frac{1}{649037107316853453566312041152512}$ $\frac{1}{649037107316853453566312041152512} \times \frac{1}{2} = \frac{1}{1298074214633706907132624082305024}$ $\frac{1}{1298074214633706907132624082305024} \times \frac{1}{2} = \frac{1}{2596148429267413814265248164610048}$ $\frac{1}{2596148429267413814265248164610048} \times \frac{1}{2} = \frac{1}{5192296858534827628530496329220096}$ $\frac{1}{5192296858534827628530496329220096} \times \frac{1}{2} = \frac{1}{10384593717069655257060992658440192}$ $\frac{1}{10384593717069655257060992658440192} \times \frac{1}{2} = \frac{1}{20769187434139310514121985316880384}$ $\frac{1}{20769187434139310514121985316880384} \times \frac{1}{2} = \frac{1}{41538374868278621028243970633760768}$ $\frac{1}{41538374868278621028243970633760768} \times \frac{1}{2} = \frac{1}{83076749736557242056487941267521536}$ $\frac{1}{83076749736557242056487941267521536} \times \frac{1}{2} = \frac{1}{166153499473114484112958822535043072}$ $\frac{1}{166153499473114484112958822535043072} \times \frac{1}{2} = \frac{1}{332306998946228968225917645067586144}$ $\frac{1}{332306998946228968225917645067586144} \times \frac{1}{2} = \frac{1}{664613997892457936451835290135172288}$ $\frac{1}{664613997892457936451835290135172288} \times \frac{1}{2} = \frac{1}{1329227995784915872903670580270344576}$ $\frac{1}{1329227995784915872903670580270344576} \times \frac{1}{2} = \frac{1}{2658455991569831745807341160540689152}$ 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$\frac{1}{68056473384187692692667933709841706048} \times \frac{1}{2} = \frac{1}{136112946768375385385335867419683412096}$ $\frac{1}{136112946768375385385335867419683412096} \times \frac{1}{2} = \frac{1}{272225893536750770770671734839366824192}$ $\frac{1}{272225893536750770770671734839366824192} \times \frac{1}{2} = \frac{1}{544451787073501541541343469678733648384}$ $\frac{1}{544451787073501541541343469678733648384} \times \frac{1}{2} = \frac{1}{108890357414700308308268693935746729168}$ $\frac{1}{108890357414700308308268693935746729168} \times \frac{1}{2} = \frac{1}{217780714829400616616537387871493458336}$ $\frac{1}{217780714829400616616537387871493458336} \times \frac{1}{2} = \frac{1}{435561429658801233232574775742986916672}$ $\frac{1}{435561429658801233232574775742986916672} \times \frac{1}{2} = \frac{1}{871122859317602466465149551485973833344}$ $\frac{1}{871122859317602466465149551485973833344} \times \frac{1}{2} = \frac{1}{174224571863520493293029910297194766688}$ $\frac{1}{174224571863520493293029910297194766688} \times \frac{1}{2} = \frac{1}{348449143727040986586059820594389533376}$ $\frac{1}{348449143727040986586059820594389533376} \times \frac{1}{2} = \frac{1}{696898287454081973172119641188779066752}$ $\frac{1}{696898287454081973172119641188779066752} \times \frac{1}{2} = \frac{1}{139379657490816394634423928237755813304}$ $\frac{1}{139379657490816394634423928237755813304} \times \frac{1}{2} = \frac{1}{278759314981632789268847856475511626608}$ $\frac{1}{278759314981632789268847856475511626608} \times \frac{1}{2} = \frac{1}{557518629963265578537695712951023253216}$ $\frac{1}{557518629963265578537695712951023253216} \times \frac{1}{2} = \frac{1}{1115037259926531157075391429020466506432}$ $\frac{1}{1115037259926531157075391429020466506432} \times \frac{1}{2} = \frac{1}{2230074519853062314150782858040933012864}$ $\frac{1}{2230074519853062314150782858040933012864} \times \frac{1}{2} = \frac{1}{4460149039706124628301565716081866025728}$ $\frac{1}{4460149039706124628301565716081866025728} \times \frac{1}{2} = \frac{1}{8920298079412249256603131432163732051456}$ $\frac{1}{8920298079412249256603131432163732051456} \times \frac{1}{2} = \frac{1}{17840596158824498513206262864327440102912}$ $\frac{1}{17840596158824498513206262864327440102912} \times \frac{1}{2} = \frac{1}{35681192317648997026412525728654880205824}$ $\frac{1}{35681192317648997026412525728654880205824} \times \frac{1}{2} = \frac{1}{71362384635297994052825051457309760411648}$ $\frac{1}{71362384635297994052825051457309760411648} \times \frac{1}{2} = \frac{1}{14272476927059598810565010291461952083296}$ $\frac{1}{14272476927059598810565010291461952083296} \times \frac{1}{2} = \frac{1}{28544953854119197621130020582923840166592}$ $\frac{1}{28544953854119197621130020582923840166592} \times \frac{1}{2} = \frac{1}{57089827708238395242260040165847680333184}$ $\frac{1}{57089827708238395242260040165847680333184} \times \frac{1}{2} = \frac{1}{114179655416476790484520080331695360666368}$ $\frac{1}{114179655416476790484520080331695360666368} \times \frac{1}{2} = \frac{1}{228359310832953580969040160663390721332736}$ $\frac{1}{228359310832953580969040160663390721332736} \times \frac{1}{2} = \frac{1}{456718621665907161938080321326781442665472}$ $\frac{1}{456718621665907161938080321326781442665472} \times \frac{1}{2} = \frac{1}{913437243331814323876160642653562885330944}$ $\frac{1}{913437243331814323876160642653562885330944} \times \frac{1}{2} = \frac{1}{182687446666362864775232128526712577067888}$ $\frac{1}{182687446666362864775232128526712577067888} \times \frac{1}{2} = \frac{1}{365374893332725729550464257053425154135776}$ $\frac{1}{365374893332725729550464257053425154135776} \times \frac{1}{2} = \frac{1}{730749786665451459100928514106850308271552}$ $\frac{1}{730749786665451459100928514106850308271552} \times \frac{1}{2} = \frac{1}{146149957333090291820185702821370661655304}$ $\frac{1}{146149957333090291820185702821370661655304} \times \frac{1}{2} = \frac{1}{292299914666180583640371405642741323306608}$ $\frac{1}{292299914666180583640371405642741323306608} \times \frac{1}{2} = \frac{1}{584599829332361167280742811285482646613216}$ $\frac{1}{584599829332361167280742811285482646613216} \times \frac{1}{2} = \frac{1}{1169199658664722334561485622570965292266332}$ $\frac{1}{1169199658664722334561485622570965292266332} \times \frac{1}{2} = \frac{1}{2338399317329444669122971245141930584532664}$ $\frac{1}{2338399317329444669122971245141930584532664} \times \frac{1}{2} = \frac{1}{4676798634658889338245942490283861169065328}$ $\frac{1}{467679863465888933824594249028$

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

1 → $\frac{1}{2}$ → $\frac{1}{3}$ → $\frac{1}{4}$ → $\frac{1}{5}$ → $\frac{1}{6}$ → $\frac{1}{7}$ → $\frac{1}{8}$ → $\frac{1}{9}$ → $\frac{1}{10}$ → $\frac{1}{11}$ → $\frac{1}{12}$ → $\frac{1}{13}$ → $\frac{1}{14}$ → $\frac{1}{15}$ → $\frac{1}{16}$ → $\frac{1}{17}$ → $\frac{1}{18}$ → $\frac{1}{19}$ → $\frac{1}{20}$

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$$\frac{1}{\sqrt{\frac{p_1}{q_1}}} \frac{1}{\sqrt{\frac{p_2}{q_2}}} \dots = \frac{1}{\sqrt{\frac{p_n}{q_n}}} \dots \rightarrow \infty$$

p u u u v v u n n n p u u t t o v a d d e d o u u u u u u

$\frac{1}{\sqrt{2}} \rightarrow \frac{1}{\sqrt{2}} \text{c} \bar{\nu}$ $\left(\frac{1}{\sqrt{2}} \text{c} \bar{\nu} \right) \frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \text{c} \bar{\nu} \right) \frac{1}{\sqrt{2}} \text{c} \bar{\nu}$

$\rightarrow \frac{2-5}{2} \rightarrow \frac{5-2}{2} \rightarrow \frac{2-5}{2} \rightarrow \frac{5-2}{2} \rightarrow \frac{2-5}{2} \rightarrow \frac{5-2}{2}$

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 1 & -i \end{pmatrix} = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 1 & -i \end{pmatrix} \begin{pmatrix} 1 & 0 \\ 0 & \sqrt{2} \end{pmatrix} = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 1 & -i \end{pmatrix} \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix} = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 1 & -i \end{pmatrix} = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$

B
 $\frac{1}{\sqrt{n}} \sum_{k=1}^n \frac{X_k - \bar{X}_n}{\sigma_k}$ converges in distribution to a standard normal random variable as $n \rightarrow \infty$.

$$\rightarrow \exists^r \exists^c \forall^s$$

Andrew A. Korparadoo

6 September 1961

1

Ἐωθίνοι Τείαπτον σύντομον

$$H \times OS \times OS \xrightarrow[\pi_\alpha]{} \mathbb{R}^n \leftarrow \text{卷积} \rightarrow \text{池化} \rightarrow \text{全连接}$$

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

∴ $\frac{1}{r} < \frac{1}{5} < \frac{1}{\sqrt{5}} < \frac{1}{\sqrt[3]{5}} < \frac{1}{\sqrt[4]{5}} < \frac{1}{\sqrt[5]{5}} < \frac{1}{\sqrt[6]{5}} < \frac{1}{\sqrt[7]{5}} < \dots$

$$\left(-\frac{\frac{1}{2} \pi^2}{\pi^2} \right) \cdot \frac{1}{2} = -\frac{1}{2} \cdot \frac{1}{2} = -\frac{1}{4}$$

xρ. ρργός

$$\text{Total} \quad \begin{matrix} 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \end{matrix} \quad \text{HCC} \quad \begin{matrix} C & C & C & C & C & C & C & C & C & C \end{matrix} \quad \text{Vollständigkeit}$$

or Total $\alpha = \beta$ total $n = 88$ $88 - 88 = 88$ $88 - 88 = 88$ $88 - 88 = 88$ $88 - 88 = 88$ $88 - 88 = 88$

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1. $\frac{1}{1-x}$
2. $\frac{1}{1-2x}$
3. $\frac{1}{1-3x}$
4. $\frac{1}{1-4x}$
5. $\frac{1}{1-5x}$
6. $\frac{1}{1-6x}$
7. $\frac{1}{1-7x}$
8. $\frac{1}{1-8x}$
9. $\frac{1}{1-9x}$
10. $\frac{1}{1-10x}$

$\frac{B}{\sin B} = \frac{b}{\sin b}$ $\frac{b}{\sin b} = \frac{c}{\sin c}$ $\frac{c}{\sin c} = \frac{a}{\sin a}$

$$\frac{1 - \frac{c_1^r}{c_1}}{1 - \frac{c_1^r}{c_1} + \frac{c_1^r c_2}{c_1}} = \frac{1 - \frac{c_1^r}{c_1} + \frac{c_1^r c_2}{c_1} + \frac{c_1^r c_2}{c_1} \cdot \frac{c_1^r}{c_1}}{1 - \frac{c_1^r}{c_1} + \frac{c_1^r c_2}{c_1} + \frac{c_1^r c_2}{c_1} \cdot \frac{c_1^r}{c_1}} = \frac{1 + \frac{c_1^r c_2}{c_1}}{1 + \frac{c_1^r c_2}{c_1}} = 1$$

$\frac{1}{\sqrt{2}} \rightarrow \sqrt{\frac{1}{2}} \rightarrow \frac{1}{\sqrt{2}} \rightarrow \sqrt{\frac{1}{2}} \rightarrow \frac{1}{\sqrt{2}}$

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

$\frac{1}{\sqrt{1}} \rightarrow \frac{1}{\sqrt{2}} \rightarrow \frac{1}{\sqrt{3}} \rightarrow \frac{1}{\sqrt{4}} \rightarrow \dots$

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Νικόλαος Α. Καμπαΐδης
6 Δεκεμβρίου 1961

Només.

$\sum_{\text{mid.} \rightarrow 1961}$ 65-20452

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B

Ἐωθινὸν Δέρει γύριζον ἔχος τρόπον

Δo o ξ a Ta pol ll l matalal Il ululw

real A $\in \omega$ $\text{Tree} \subseteq \epsilon \in \epsilon \text{ treeaaaaaa} \in$

D. $\sqrt{c^2 - \sqrt{a^2 - \sqrt{b^2 - \sqrt{d^2 + \sqrt{e^2}}}}}$

B *μνηνην μαααα αγγας Xpol i γε αγ γα το σωσσων*

$$\frac{1}{\mu a} \left(\frac{1}{x} + \frac{1}{x^2} + \dots \right) = \frac{1}{\mu a} \left(\frac{1}{x} + \frac{1}{x^2} + \dots \right) = \frac{1}{\mu a} \left(\frac{1}{x} + \frac{1}{x^2} + \dots \right)$$

exp. ἀργός ^B

(x₁, x₂, ..., x_n) = *(x₁, x₂, ..., x_n)* + *(a₁, a₂, ..., a_n)* = *(x₁ + a₁, x₂ + a₂, ..., x_n + a_n)*

$$\frac{r}{\delta p_a} \propto \left(\frac{c_s^2}{\pi G \rho}\right)^{1/2} \propto \left(\frac{c_s^2}{\rho}\right)^{1/2} \propto \left(\frac{c_s^2}{\rho}\right)^{1/2} \propto \text{Galaxy} \in \text{Galaxy}$$

$$\int_{-\infty}^{\infty} \frac{1}{\sqrt{2\pi}} e^{-\frac{x^2}{2}} dx = \int_{-\infty}^{\infty} \frac{1}{\sqrt{2\pi}} e^{-\frac{(x-\mu)^2}{2\sigma^2}} dx$$

1. $\frac{1}{\sqrt{2}}$ 2. $\frac{\sqrt{3}}{2}$ 3. $\frac{1}{2}$ 4. $\frac{\sqrt{2}}{2}$ 5. $\frac{1}{2}$ 6. $\frac{\sqrt{3}}{2}$ 7. $\frac{1}{2}$ 8. $\frac{\sqrt{2}}{2}$ 9. $\frac{1}{2}$ 10. $\frac{\sqrt{3}}{2}$

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Ἐωθινὸν Δ^{οντ}
Σύντομον

Ἀνεγράψη
τῇ Ελευθερίᾳ 1961

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M = 66 to 1920

Eurycea E. nivipora

$$\tilde{H} \times 04 \quad \frac{\lambda}{\pi} \tilde{q} \sqrt{\frac{L^2}{2\delta}} = \sqrt{\frac{L^2}{2\delta}} = \sqrt{\frac{L^2}{2\delta}} + \sqrt{\frac{L^2}{2\delta}} = \sqrt{\frac{L^2}{2\delta}} + \sqrt{\frac{L^2}{2\delta}} = \sqrt{\frac{L^2}{2\delta}} + \sqrt{\frac{L^2}{2\delta}}$$

Y = $\frac{1}{2} \int_{-1}^1 x^2 dx$ $= \frac{1}{2} \left[\frac{x^3}{3} \right]_{-1}^1 = \frac{1}{2} \left(\frac{1}{3} - \frac{-1}{3} \right) = \frac{1}{2} \cdot \frac{2}{3} = \frac{1}{3}$

• $\int_{\frac{1}{2}}^{\frac{1}{2}} \frac{1}{\sqrt{1-x^2}} dx = \left[\arcsin x \right]_{\frac{1}{2}}^{\frac{1}{2}} = \arcsin \frac{1}{2} - \arcsin \frac{1}{2} = 0$

$\frac{1}{\sqrt{2}} \left(\hat{c}_1^{\dagger} + \hat{c}_2^{\dagger} \right) \left(\hat{c}_1 - \hat{c}_2 \right) = \frac{1}{\sqrt{2}} \left(\hat{c}_1^{\dagger} \hat{c}_1 - \hat{c}_2^{\dagger} \hat{c}_2 \right) = \frac{1}{\sqrt{2}} \left(\hat{n}_1 - \hat{n}_2 \right)$

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273 274 275 276 277 278 279 279 280 281 282 283 284 285 286 287 288 289 289 290 291 292 293 294 295 296 297 298 299 299 300 301 302 303 304 305 306 307 308 309 309 310 311 312 313 314 315 316 317 318 319 319 320 321 322 323 324 325 326 327 328 329 329 330 331 332 333 334 335 336 337 338 339 339 340 341 342 343 344 345 346 347 348 349 349 350 351 352 353 354 355 356 357 358 359 359 360 361 362 363 364 365 366 367 368 369 369 370 371 372 373 374 375 376 377 378 379 379 380 381 382 383 384 385 386 387 388 389 389 390 391 392 393 394 395 396 397 398 399 399 400 401 402 403 404 405 406 407 408 409 409 410 411 412 413 414 415 416 417 418 419 419 420 421 422 423 424 425 426 427 428 429 429 430 431 432 433 434 435 436 437 438 439 439 440 441 442 443 444 445 446 447 448 449 449 450 451 452 453 454 455 456 457 458 459 459 460 461 462 463 464 465 466 467 468 469 469 470 471 472 473 474 475 476 477 478 479 479 480 481 482 483 484 485 486 487 488 489 489 490 491 492 493 494 495 496 497 498 499 499 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728 729 729 730 731 732 733 734 735 736 737 738 739 739 740 741 742 743 744 745 746 747 748 749 749 750 751 752 753 754 755 756 757 758 759 759 760 761 762 763 764 765 766 767 768 769 769 770 771 772 773 774 775 776 777 778 779 779 780 781 782 783 784 785 786 787 788 789 789 790 791 792 793 794 795 796 797 798 799 799 800 801 802 803 804 805 806 807 808 809 809 810 811 812 813 814 815 816 817 818 819 819 820 821 822 823 824 825 826 827 828 829 829 830 831 832 833 834 835 836 837 838 839 839 840 841 842 843 844 845 846 847 848 849 849 850 851 852 853 854 855 856 857 858 859 859 860 861 862 863 864 865 866 867 868 869 869 870 871 872 873 874 875 876 877 878 879 879 880 881 882 883 884 885 886 887 888 889 889 890 891 892 893 894 895 896 897 898 899 899 900 901 902 903 904 905 906 907 908 909 909 910 911 912 913 914 915 916 917 918 919 919 920 921 922 923 924 925 926 927 928 929 929 930 931 932 933 934 935 936 937 938 939 939 940 941 942 943 944 945 946 947 948 949 949 950 951 952 953 954 955 956 957 958 959 959 960 961 962 963 964 965 966 967 968 969 969 970 971 972 973 974 975 976 977 978 979 979 980 981 982 983 984 985 986 987 988 989 989 990 991 992 993 994 995 996 997 998 998 999 999 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039 1039 1040 1041 1042 1043 1044 1045 1046 1047 1048 1049 1049 1050 1051 1052 1053 1054 1055 1056 1057 1058 1059 1059 1060 1061 1062 1063 1064 1065 1066 1067 1068 1069 1069 1070 1071 1072 1073 1074 1075 1076 1077 1078 1079 1079 1080 1081 1082 1083 1084 1085 1086 1087 1088 1089 1089 1090 1091 1092 1093 1094 1095 1096 1097 1098 1098 1099 1099 1100 1101 1102 1103 1104 1105 1106 1107 1108 1109 1109 1110 1111 1112 1113 1114 1115 1116 1117 1118 1119 1119 1120 1121 1122 1123 1124 1125 1126 1127 1128 1129 1129 1130 1131 1132 1133 1134 1135 1136 1137 1138 1139 1139 1140 1141 1142 1143 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1324 1325 1326 1327 1328 1329 1329 1330 1331 1332 1333 1334 1335 1336 1337 1338 1339 1339 1340 1341 1342 1343 1344 1345 1346 1347 1348 1349 1349 1350 1351 1352 1353 1354 1355 1356 1357 1358 1359 1359 1360 1361 1362 1363 1364 1365 1366 1367 1368 1369 1369 1370 1371 1372 1373 1374 1375 1376 1377 1378 1379 1379 1380 1381 1382 1383 1384 1385 1386 1387 1388 1389 1389 1390 1391 1392 1393 1394 1395 1396 1397 1398 1398 1399 1399 1400 1401 1402 1403 1404 1405 1406 1407 1408 1409 1409 1410 1411 1412 1413 1414 1415 1416 1417 1418 1419 1419 1420 1421 1422 1423 1424 1425 1426 1427 1428 1429 1429 1430 1431 1432 1433 1434 1435 1436 1437 1438 1439 1439 1440 1441 1442 1443 1444 1445 1446 1447 1448 1449 1449 1450 1451 1452 1453 1454 1455 1456 1457 1458 1459 1459 1460 1461 1462 1463 1464 1465 1466 1467 1468 1469 1469 1470 1471 1472 1473 1474 1475 1476 1477 1478 1479 1479 1480 1481 1482 1483 1484 1485 1486 1487 1488 1489 1489 1490 1491 1492 1493 1494 1495 1496 1497 1498 1498 1499 1499 1500 1501 1502 1503 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1685 1686 1687 1688 1689 1689 1690 1691 1692 1693 1694 1695 1696 1697 1698 1698 1699 1699 1700 1701 1702 1703 1704 1705 1706 1707 1708 1709 1709 1710 1711 1712 1713 1714 1715 1716 1717 1718 1719 1719 1720 1721 1722 1723 1724 1725 1726 1727 1728 1729 1729 1730 1731 1732 1733 1734 1735 1736 1737 1738 1739 1739 1740 1741 1742 1743 1744 1745 1746 1747 1748 1749 1749 1750 1751 1752 1753 1754 1755 1756 1757 1758 1759 1759 1760 1761 1762 1763 1764 1765 1766 1767 1768 1769 1769 1770 1771 1772 1773 1774 1775 1776 1777 1778 1779 1779 1780 1781 1782 1783 1784 1785 1786 1787 1788 1789 1789 1790 1791 1792 1793 1794 1795 1796 1797 1798 1798 1799 1799 1800 1801 1802 1803 1804 1805 1806 1807 1808 1809 1809 1810 1811 1812 1813 1814 1815 1816 1817 1818 1819 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 1829 1829 1830 1831 1832 1833 1834 1835 1836 1837 1838 1839 1839 1840 1841 1842 1843 1844 1845 1846 1847 1848 1849 1849 1850 1851 1852 1853 1854 1855 1856 1857 1858 1859 1859 1860 1861 1862 1863 1864 1865 1866 1867 1868 1869 1869 1870 1871 1872 1873 1874 1875 1876 1877 1878 1879 1879 1880 1881 1882 1883 1884 1885 1886 1887 1888 1889 1889 1890 1891 1892 1893 1894 1895 1896 1897 1898 1898 1899 1899 1900 1901 1902 1903 1904 1905 1906 1907 1908 1909 1909 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1919 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 1929 1930 1931 1932 1933 1934 1935 1936 1937 1938 1939 1939 1940 1941 1942 1943 1944 1945 1946 1947 1948 1949 1949 1950 1951 1952 1953 1954 1955 1956 1957 1958 1959 1959 1960 1961 1962 1963 1964 1965 1966 1967 1968 1969 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979 1979 1980 1981 1982 1983 1984 1985 1986 1987 1988 1989 1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1998 1999 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2029 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2039 2040 2041 2042 2043 2044 2045 2046 2047 2048 2049 2049 2050 2051 2052 2053 2054 2055 2056 2057 2058 2059 2059 2060 2061 2062 2063 2064 2065 2066 2067 2068 2069 2069 2070 2071 2072 2073 2074 2075 2076 2077 2078 2079 2079 2080 2081 2082 2083 2084 2085 2086 2087 2088 2089 2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2098 2099 2099 2100 2101 2102 2103 2104 2105 2106 2107 2108 2109 2109 2110 2111 2112 2113 2114 2115 2116 2117 2118 2119 2119 2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2129 2130 2131 2132 2133 2134 2135 2136 2137 2138 2139 2139 2140 2141 2142 2143 2144 2145 2146 2147 2148 2149 2149 2150 2151 2152 2153 2154 2155 2156 2157 2158 2159 2159 2160 2161 2162 2163 2164 2165 2166 2167 2168 2169 2169 2170 2171 2172 2173 2174 2175 2176 2177 2178 2179 2179 2180 2181 2182 2183 2184 2185 2186 2187 2188 2189 2189 2190 2191 2192 2193 2194 2195 2196 2197 2198 2198 2199 2199 2200 2201 2202 2203 2204 2205 2206 2207 2208 2209 2209 2210 2211 2212 2213 2214 2215 2216 2217 2218 2219 2219 2220 2221 2222 2223 2224 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$$\frac{C_{\text{in}}}{\pi r^2} \cdot \frac{4}{r} = + \left(\frac{C_{\text{in}}}{\pi r^2} \cdot \frac{4}{r} \right) \cdot \left(\frac{C_{\text{in}}}{\pi r^2} \cdot \frac{6}{r} \right) \cdot \left(\frac{C_{\text{in}}}{\pi r^2} \cdot \frac{6}{r} \right) \cdot \left(\frac{C_{\text{in}}}{\pi r^2} \cdot \frac{6}{r} \right)$$

1. $\frac{5}{1000} \times 1000 = 5$ $\frac{1}{1000} \times 1000 = 1$ $\frac{1}{1000} \times 1000 = 1$

$$\frac{1}{\epsilon} \in \left(\frac{1}{\epsilon}, \frac{1}{\epsilon} + \frac{\epsilon}{\epsilon^2} \right) = \left(\frac{1}{\epsilon}, \frac{1}{\epsilon} + \frac{1}{\epsilon} \right) = \left(\frac{1}{\epsilon}, \frac{2}{\epsilon} \right)$$

внегородской жизни в селе

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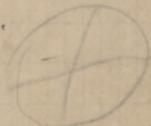
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الله

Ἐωθίνος Ε. Ἰχνοὶ λαὸς παίδων
Μεσοίη Η.Α.Καραπάτη

Αντεγράψη



Η.Α.Κ.



Εωθινοί πεύκοι αυτομού

$\pi - \arccos \frac{1}{\sqrt{2}}$

$\frac{1}{\sqrt{1 - \frac{v^2}{c^2}}}$ \rightarrow $\frac{1}{\sqrt{1 - \frac{(0.8c)^2}{c^2}}} = \frac{1}{\sqrt{1 - 0.64}} = \frac{1}{\sqrt{0.36}} = \frac{1}{0.6} = 1.67$

$\sqrt{\frac{1}{\sum_{i=1}^n x_i^2}}$ $\rightarrow \sqrt{\frac{1}{\sum_{i=1}^n 1}} = \sqrt{\frac{1}{n}}$ $\rightarrow \sqrt{\frac{1}{\sum_{i=1}^n 1}} = \sqrt{\frac{1}{n}}$

— $\frac{5}{7} \rightarrow \frac{2-5}{7} \rightarrow \frac{5^2}{7^2} \rightarrow \frac{25}{49} \rightarrow \frac{1}{c}$ $c = \sqrt{\frac{49}{25}} = \frac{7}{5}$ $\frac{7}{5} \rightarrow \frac{49}{25} \rightarrow 5c \rightarrow \frac{25}{7}$
mu a a a a a TWWWWV ~~Sp~~ π_1 π_2 π_3 TWWWWWWKKK Tols

~~1. $\frac{1}{\sqrt{1-x^2}}$~~ \rightarrow ~~$\frac{1}{\sqrt{1-\sin^2 x}}$~~ \rightarrow ~~$\frac{1}{\sqrt{\cos^2 x}}$~~ \rightarrow ~~$\frac{1}{|\cos x|}$~~ \rightarrow ~~$\frac{1}{\cos x}$~~ \rightarrow ~~$\sec x$~~

W w w w u a s e v v o n n C d l G R x a x m n n v A a v o d d

$$\frac{1}{\sqrt{5}} \rightarrow \frac{1}{\sqrt{2}} \rightarrow \frac{1}{\sqrt{2}} \left(\frac{1+\sqrt{5}}{2} \right) \rightarrow \frac{1}{\sqrt{2}} \left(\frac{1+\sqrt{5}}{2} \right) \rightarrow \frac{1}{\sqrt{2}} \rightarrow \frac{1}{\sqrt{2}} \left(\frac{1-\sqrt{5}}{2} \right) \rightarrow \frac{1}{\sqrt{2}} \left(\frac{1-\sqrt{5}}{2} \right) \rightarrow \frac{1}{\sqrt{2}}$$

Worship training like this can do

499

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

posz ΔL o o o u g o o o o u e u d u l l l l l z u e e

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

$\frac{1}{n} \sum_{i=1}^n \frac{1}{\mu_i} = \frac{1}{\mu_{TEC}} + \frac{1}{\mu_{XWV}} + \frac{1}{\mu_{TWVERTEC}} + \frac{1}{\mu_{ZCI}}$

$\sqrt{\frac{1}{\lambda^2 + \omega_0^2}}$ \rightarrow $\sin^{-1} \frac{1}{\sqrt{\lambda^2 + \omega_0^2}}$ \rightarrow $\frac{1}{\sqrt{\lambda^2 + \omega_0^2}} \rightarrow \sin^{-1} \frac{1}{\sqrt{\lambda^2 + \omega_0^2}}$ \rightarrow $\frac{1}{\sqrt{\lambda^2 + \omega_0^2}} \rightarrow \sin^{-1} \frac{1}{\sqrt{\lambda^2 + \omega_0^2}}$

tos am gte c ee ee e poor aoi uo voo uw wv uq Tord ITC PL

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$\sqrt{a^{\frac{m}{n}}}$ \Rightarrow $a^{\frac{m}{n}}$ \Rightarrow $(\sqrt[n]{a})^m$ \Rightarrow $\sqrt[n]{a^m}$ $\in \mathbb{Q}$ $\cup \mathbb{R} \setminus \mathbb{Q}$ $\cup \mathbb{C} \setminus (\mathbb{R} \cup \mathbb{Q})$

YEW TO OR A A A A A P TO OR G G YEW W W W W G B N N N S A U

$$x - \frac{1}{x} - \frac{1}{x^2} - \frac{1}{x^3} - \frac{1}{x^4} - \frac{1}{x^5} - \frac{1}{x^6} - \frac{1}{x^7} - \frac{1}{x^8} - \frac{1}{x^9} - \frac{1}{x^{10}} - \frac{1}{x^{11}} - \frac{1}{x^{12}} - \frac{1}{x^{13}} - \frac{1}{x^{14}} - \frac{1}{x^{15}} - \frac{1}{x^{16}} - \frac{1}{x^{17}} - \frac{1}{x^{18}} - \frac{1}{x^{19}} - \frac{1}{x^{20}}$$

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$$-\frac{c^r c^s}{\pi \alpha' \alpha' \alpha'}$$

Надея А. Кончаренко

6 Lewiston 1961

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Ἐωθινόν πέμπτου
Ἀργού

Ἐν ταῖς αὐλαῖς Β.Ν.Κ.

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volvo v70 (W).

6.96

Volvo V70

Ἐωθίνοις Πέριπτον ὄφοις

ΤΗΧΟΣ ΕΓΩ ηα

$$\frac{1}{U_1} + \frac{1}{U_2} = \frac{1}{w_1} + \frac{1}{w_2} \Rightarrow \frac{1}{U_1} = \frac{1}{w_1} - \frac{1}{U_1 + U_2}$$

Графиком логарифмической функции называется множество точек, координаты которых удовлетворяют уравнению $y = \log_a x$, где $a > 0$, $a \neq 1$.

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

$$\int_{\Omega} \frac{1}{|x-y|^{\alpha}} \varphi(y) dy = \int_{\Omega} \frac{1}{|x-y|^{\alpha}} \varphi(y) dy$$

in the middle of the day

at 8:00 AM

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

$$\frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} = \frac{1}{\sqrt{1 - \frac{(0.8c)^2}{c^2}}} = \frac{1}{\sqrt{1 - 0.64}} = \frac{1}{\sqrt{0.36}} = \frac{1}{0.6} = 1.67$$

$\int \frac{dx}{\sqrt{a^2 - x^2}} = \arcsin\left(\frac{x}{a}\right) + C$

For $\overline{AB} = 1$, $C = \text{parallel}$ to \overline{AB} . Then $\angle A$ and $\angle C$ are vertical angles.

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

→ $\frac{dy}{dx} = \frac{dy}{dt} \cdot \frac{dt}{dx}$ → $y' = y'_{\text{t}} \cdot \frac{dt}{dx}$

$\frac{1}{n} \sum_{i=1}^n \left(\frac{x_i - \bar{x}}{\sigma} \right)^2$

24

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100%

3

For a population of n individuals a vector

$\frac{1}{\sqrt{5}} \rightarrow \left(-\frac{1}{\sqrt{5}}, -\frac{1}{\sqrt{5}}, \frac{1}{\sqrt{5}} \right) \rightarrow \frac{1}{\sqrt{3}} \rightarrow \frac{1}{\sqrt{2}} \rightarrow \frac{1}{\sqrt{2}} \rightarrow \frac{1}{\sqrt{2}} \rightarrow \frac{1}{\sqrt{2}} \rightarrow \frac{1}{\sqrt{2}}$

$\frac{1}{1} \rightarrow \frac{1}{x-1} \rightarrow \frac{1}{x} \rightarrow x \geq 0 \geq 1 - \frac{1}{x} \rightarrow \frac{x-1}{x} \geq 0 \rightarrow x \in [1, \infty)$

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

4

37

$\frac{1}{\sqrt{1-x^2}} = \sum_{n=0}^{\infty} \frac{x^n}{n!} {}_2F_1(1-n, n+1; 2; x)$

$\frac{e^{-\frac{t^2}{2}}}{\sqrt{2\pi}}$ $= \frac{1}{\sqrt{\pi}} \int_{-\infty}^t e^{-x^2} dx$ $\approx \frac{1}{\sqrt{\pi}} \left(\frac{t}{\sqrt{2}} + \frac{1}{2} \right)$

$\rightarrow \frac{1}{\sin^2 c} = \frac{1}{1 - \cos 2c}$ $\frac{1}{\sin^2 b} = \frac{1}{1 - \cos 2b}$ $\frac{1}{\sin^2 a} = \frac{1}{1 - \cos 2a}$

$$\frac{e^{i\pi}}{a+a} \rightarrow \frac{1}{2a} e^{i\pi} \in \frac{1}{2} \rightarrow \frac{1}{a} \in \frac{1}{q} \stackrel{d}{\rightarrow} \frac{1}{q} \left(\frac{e^{i\pi}}{2a} \right) \rightarrow \frac{1}{2} \left(\frac{e^{i\pi}}{a} \right) \in \frac{1}{2} \in \frac{1}{n} \rightarrow \frac{1}{n}$$

Михаил А. Кондратьев
и его работы В.Н.К.
8 Сентябрь 1961

~~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~~

57 (1)

$$\text{Hxos} \pi q \left(\frac{\partial}{\partial x} \right) = \left(\frac{\partial}{\partial x} \right) \text{Hxos} \pi q = \left(\frac{\partial}{\partial x} \right)^2 \text{Hxos} \pi q = 0$$

$$\Rightarrow \left(\frac{w}{1-w} \right)^2 = \frac{1-w}{1+w} - \frac{w^2}{(1-w)(1+w)} \Rightarrow w^2 = 1-w - w^2 \Rightarrow 2w^2 + w - 1 = 0 \Rightarrow w = \frac{-1 \pm \sqrt{1+8}}{4} = \frac{-1 \pm 3}{4} \Rightarrow w = \frac{1}{2}$$

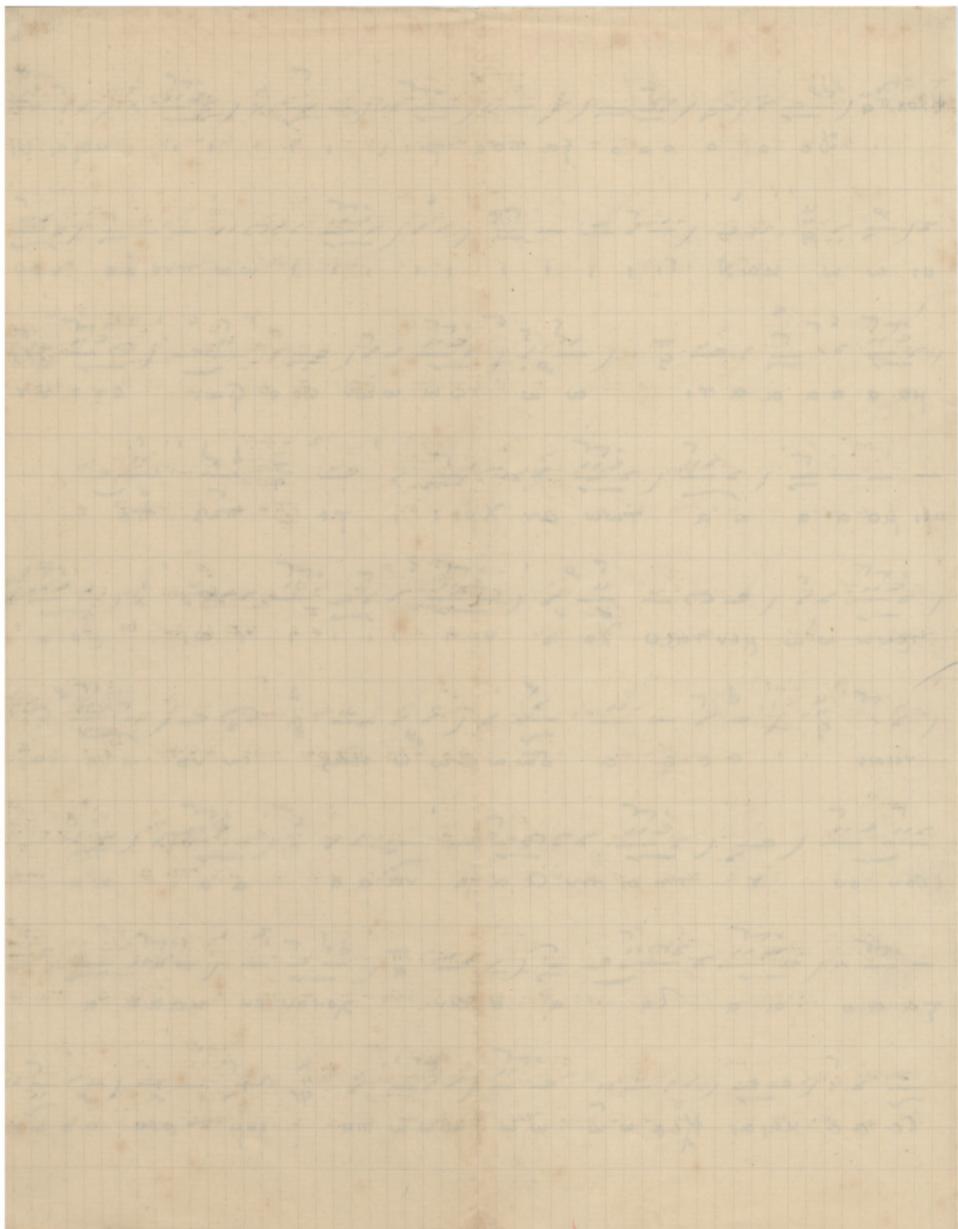
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upi ma a a a a a $\frac{1}{\pi}$ $\frac{1}{q}$ $\frac{1}{\pi q}$ $\frac{1}{\pi^2}$ $\frac{1}{\pi^3}$ $\frac{1}{\pi^4}$ $\frac{1}{\pi^5}$ $\frac{1}{\pi^6}$

various cases we may say

GO GO TMM m Ma a a vaca a a R R

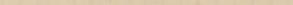
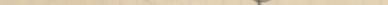
the H_2O molecule has two hydrogen atoms and one oxygen atom.



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$\Rightarrow \frac{G}{x} = \frac{(c_1 + c_2 x)}{2x - 1}$ $\Rightarrow \frac{G}{x} = \frac{c_1}{2x-1} + \frac{c_2}{2x-1}$ $\Rightarrow \frac{G}{x} = \frac{c_1}{2x-1} + \frac{c_2}{2x-1}$ $\Rightarrow \frac{G}{x} = \frac{c_1}{2x-1} + \frac{c_2}{2x-1}$

$$\mu_1 = 1 - 2\pi w$$

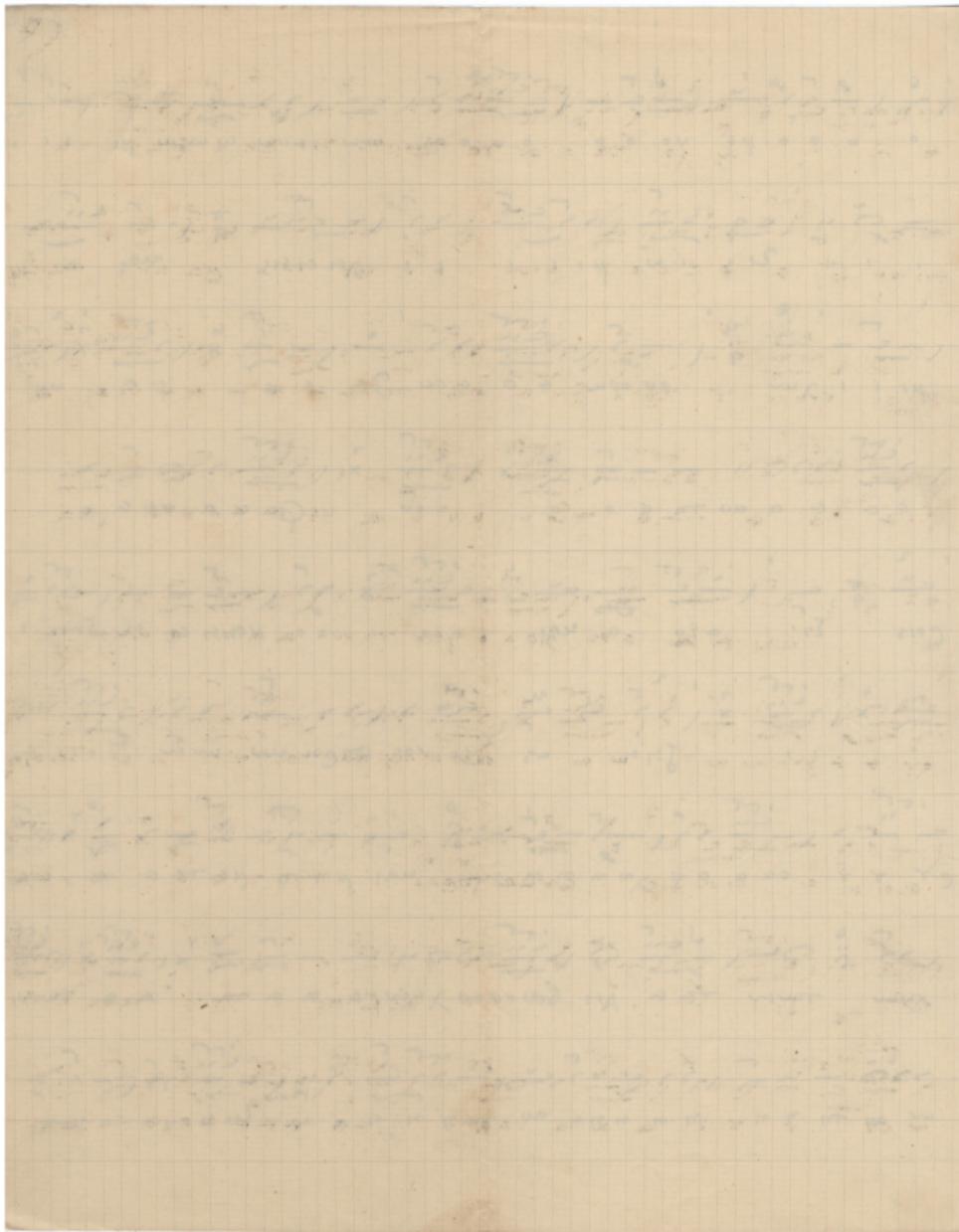
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 Galaxies

$$\cos \frac{\pi}{9} = \frac{1}{2} \left(\frac{1 + \sqrt{5}}{2} \right)^2 \times \frac{1}{\sqrt{5}} \times \frac{1}{\sqrt{5}} \times \frac{1}{\sqrt{5}} = \frac{1 + \sqrt{5}}{8}$$

- $\frac{1}{x^4} \cdot \frac{1}{x^2} = \frac{1}{x^6}$

the two governments have agreed to a two-year extension of the current arrangement.

we can make a small cutout at the bottom of the box to allow the water to flow out.



roseum ♀ & ecceca roseo si si no vo o wu wu maylay

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

$$\left(-\frac{1}{r_1} - \frac{1}{r_2} - \frac{1}{r_3} \right) \frac{1}{q} = \frac{1}{r_1} + \frac{1}{r_2} + \frac{1}{r_3} \times \left(-\frac{1}{r_1} - \frac{1}{r_2} - \frac{1}{r_3} \right) \times \frac{1}{q}$$

man age 51-11-11 as an adult stages known as all

IV CY x x x a a a VEE G G A G E E E E E E E E E E E

$\alpha \alpha \alpha \vee g \wedge g \rightarrow \alpha \alpha \alpha \wedge \neg \alpha \alpha \alpha \wedge g \rightarrow \alpha \vee g \wedge \perp$

you too do 01 01 01 01 01 01 01 01 01 01 01 01 01 01 01 01 01

mais alors Max domine tout dans un univers de mœurs mœurs mœurs mœurs de poésie de poésie

0101 JAHN TEEAE VWWWWWW W ← MMENT TOO OR SOUTHEM

or $\frac{1}{\sqrt{2}}(G_1 + G_2)$ or $\frac{1}{\sqrt{2}}(G_1 - G_2)$

Moromia altoona
Bartlett & Koenig

Endtov M. P. Wl'k'go p'v'v

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B. N. K

Nyčas

• Hxg6 27. g7 Embirer E²² Aggr (1)

1:3 19. $\sqrt{v} \cdot \frac{\sqrt{v}}{\sqrt{v}}$
3 $\frac{\sqrt{v}}{\sqrt{v}}$
2 $\frac{\sqrt{v}}{\sqrt{v}}$
1 $\frac{\sqrt{v}}{\sqrt{v}}$
0 $\frac{\sqrt{v}}{\sqrt{v}}$

use δ $\equiv 1$ $\omega_0 \omega_{\text{res}} \epsilon_e \epsilon_c \epsilon_C$

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

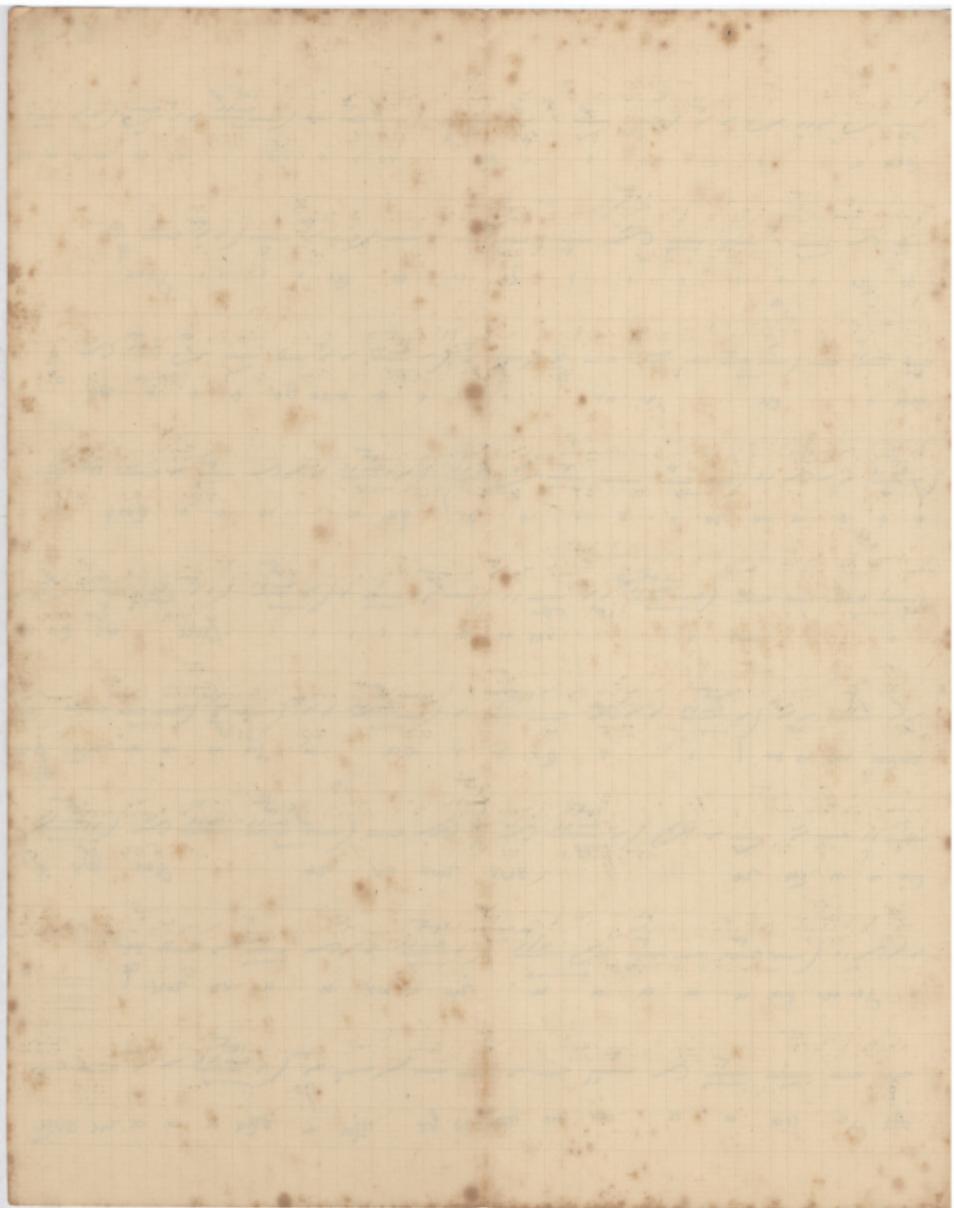
(E) $\frac{1}{x^2} \cdot \frac{1}{x^2} = \frac{1}{x^4}$

$\frac{1}{\omega} \frac{d\omega}{dt} = \alpha_1 - \alpha_2 - \frac{\pi}{q} \frac{1}{\omega} + \frac{1}{\pi} \frac{d\pi}{dt} - \frac{1}{\pi} \frac{d\pi}{dt} = \alpha_1 - \alpha_2 - \frac{\pi}{q} \frac{1}{\omega}$

$\frac{1}{\sqrt{2}} \left(\hat{c}_1 + \hat{c}_2 \right) = \frac{1}{\sqrt{2}} \left(\begin{array}{l} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \end{array} \right)$

$\frac{1}{m} = \frac{1}{n} + \frac{1}{k}$ $\Rightarrow m = n + k$ $\Rightarrow m = n + \frac{n}{n+1}$ $\Rightarrow m = n + \frac{n}{n+1} + \frac{n}{(n+1)(n+2)}$ \dots

the first time I have seen it. It is a
large tree, with a trunk about 12 inches
in diameter. The bark is smooth and
light brown. The leaves are large and
ovate, with serrated edges. The flowers
are small and white, with five petals.
The fruit is a small, round, yellow
berry. The tree is found in the
forests of Central America.



1. $\int \frac{dx}{x^2 + a^2} = \frac{1}{a} \arctan \frac{x}{a} + C$
 2. $\int \frac{dx}{x^2 - a^2} = \frac{1}{2a} \ln \left| \frac{x-a}{x+a} \right| + C$
 3. $\int \frac{dx}{\sqrt{a^2 - x^2}} = \sin^{-1} \frac{x}{a} + C$
 4. $\int \frac{dx}{\sqrt{a^2 + x^2}} = \ln \left| x + \sqrt{x^2 + a^2} \right| + C$
 5. $\int \frac{dx}{\sqrt{x^2 - a^2}} = \ln \left| x + \sqrt{x^2 - a^2} \right| + C$
 6. $\int \frac{dx}{x^2 + a^2} = \frac{1}{a} \operatorname{atanh} \frac{x}{a} + C$
 7. $\int \frac{dx}{x^2 - a^2} = \frac{1}{2a} \operatorname{atanh} \frac{x}{a} + C$
 8. $\int \frac{dx}{\sqrt{a^2 - x^2}} = \operatorname{atanh} \frac{x}{a} + C$
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 10. $\int \frac{dx}{\sqrt{x^2 - a^2}} = \operatorname{atanh} \frac{x}{a} + C$
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 13. $\int \frac{dx}{\sqrt{a^2 - x^2}} = \operatorname{atanh} \frac{x}{a} + C$
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 16. $\int \frac{dx}{x^2 + a^2} = \frac{1}{a} \operatorname{atanh} \frac{x}{a} + C$
 17. $\int \frac{dx}{x^2 - a^2} = \frac{1}{2a} \operatorname{atanh} \frac{x}{a} + C$
 18. $\int \frac{dx}{\sqrt{a^2 - x^2}} = \operatorname{atanh} \frac{x}{a} + C$
 19. $\int \frac{dx}{\sqrt{a^2 + x^2}} = \operatorname{atanh} \frac{x}{a} + C$
 20. $\int \frac{dx}{\sqrt{x^2 - a^2}} = \operatorname{atanh} \frac{x}{a} + C$
 21. $\int \frac{dx}{x^2 + a^2} = \frac{1}{a} \operatorname{atanh} \frac{x}{a} + C$
 22. $\int \frac{dx}{x^2 - a^2} = \frac{1}{2a} \operatorname{atanh} \frac{x}{a} + C$
 23. $\int \frac{dx}{\sqrt{a^2 - x^2}} = \operatorname{atanh} \frac{x}{a} + C$
 24. $\int \frac{dx}{\sqrt{a^2 + x^2}} = \operatorname{atanh} \frac{x}{a} + C$
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 26. $\int \frac{dx}{x^2 + a^2} = \frac{1}{a} \operatorname{atanh} \frac{x}{a} + C$
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 28. $\int \frac{dx}{\sqrt{a^2 - x^2}} = \operatorname{atanh} \frac{x}{a} + C$
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 36. $\int \frac{dx}{x^2 + a^2} = \frac{1}{a} \operatorname{atanh} \frac{x}{a} + C$
 37. $\int \frac{dx}{x^2 - a^2} = \frac{1}{2a} \operatorname{atanh} \frac{x}{a} + C$
 38. $\int \frac{dx}{\sqrt{a^2 - x^2}} = \operatorname{atanh} \frac{x}{a} + C$
 39. $\int \frac{dx}{\sqrt{a^2 + x^2}} = \operatorname{atanh} \frac{x}{a} + C$
 40. $\int \frac{dx}{\sqrt{x^2 - a^2}} = \operatorname{atanh} \frac{x}{a} + C$

Eudor 8. Upper

Hx⁸⁴ πα

Allyrofin
N.T.B.

N.A.K.

Εωθινοί Εού αγρός

ΤΗΛΕΟΣ ΗΓΑΠΑ

Διαστάσεις: 1000 x 1000 μέτρα
Επιφάνεια: 1 ha
μετρητής: 1000 m x 1000 m

Άνθη: Αρχικά λουλούδια σε πολλές θέσεις, μετά από την ανθοφορία, η γη γίνεται πλατύτερη και περιβάλλεται από μεγάλα φύλλα.

Άνθη: Τοποθετημένα σε πολλές θέσεις, μετά από την ανθοφορία, η γη γίνεται πλατύτερη και περιβάλλεται από μεγάλα φύλλα.

Άνθη: Τοποθετημένα σε πολλές θέσεις, μετά από την ανθοφορία, η γη γίνεται πλατύτερη και περιβάλλεται από μεγάλα φύλλα.

Άνθη: Τοποθετημένα σε πολλές θέσεις, μετά από την ανθοφορία, η γη γίνεται πλατύτερη και περιβάλλεται από μεγάλα φύλλα.

Άνθη: Τοποθετημένα σε πολλές θέσεις, μετά από την ανθοφορία, η γη γίνεται πλατύτερη και περιβάλλεται από μεγάλα φύλλα.

Άνθη: Τοποθετημένα σε πολλές θέσεις, μετά από την ανθοφορία, η γη γίνεται πλατύτερη και περιβάλλεται από μεγάλα φύλλα.

Άνθη: Τοποθετημένα σε πολλές θέσεις, μετά από την ανθοφορία, η γη γίνεται πλατύτερη και περιβάλλεται από μεγάλα φύλλα.

66

$$\frac{r}{\gamma} = \frac{1}{(\frac{L}{\gamma} - \frac{\epsilon_{\text{in}}}{\gamma}) + \frac{1}{(c_{\text{in}}/2) - \frac{c}{\gamma}}} = \frac{1}{\gamma - \frac{\epsilon_{\text{in}}}{\gamma}}$$

$\frac{1}{\sqrt{r}} \frac{1}{\sqrt{r}} \frac{1}{\sqrt{r}} \frac{1}{\sqrt{r}}$ $\frac{1}{\sqrt{r}} \frac{1}{\sqrt{r}}$ $\frac{1}{\sqrt{r}} \frac{1}{\sqrt{r}}$ $\frac{1}{\sqrt{r}} \frac{1}{\sqrt{r}}$ $\frac{1}{\sqrt{r}} \frac{1}{\sqrt{r}}$ $\frac{1}{\sqrt{r}} \frac{1}{\sqrt{r}}$

These are 6 vectors pointing outwards from the origin.

$\frac{1}{\sqrt{2}} \rightarrow \frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}} \rightarrow \frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}} \rightarrow \frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}} \rightarrow \frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}} \rightarrow \frac{1}{\sqrt{2}}$

0 0 0 0 VAE1 8111 11 ZAE1 ws PROVOSTEIPOLUWUVEV

$\rightarrow \frac{1}{\sqrt{\frac{1}{2} + \frac{1}{2} \cos \theta}} \rightarrow \frac{1}{\sqrt{\frac{1}{2} + \frac{1}{2} \cos \theta}} \rightarrow \frac{1}{\sqrt{\frac{1}{2} + \frac{1}{2} \cos \theta}} \rightarrow \frac{1}{\sqrt{\frac{1}{2} + \frac{1}{2} \cos \theta}}$

11. *metre metre metre*

66

$$\frac{r}{\gamma} = \frac{1}{(\frac{L}{\gamma} - \frac{\mu_1}{\gamma})^2 + \frac{1}{\gamma}} \frac{1}{(c - \frac{v}{\gamma})^2 + \frac{1}{\gamma}} = \frac{1}{\gamma - \frac{\mu_1}{\gamma}}$$

$\frac{1}{\sqrt{r}} \frac{1}{\sqrt{r}} \frac{1}{\sqrt{r}} \frac{1}{\sqrt{r}}$ $\frac{1}{\sqrt{r}} \frac{1}{\sqrt{r}}$ $\frac{1}{\sqrt{r}} \frac{1}{\sqrt{r}}$ $\frac{1}{\sqrt{r}} \frac{1}{\sqrt{r}}$ $\frac{1}{\sqrt{r}} \frac{1}{\sqrt{r}}$ $\frac{1}{\sqrt{r}} \frac{1}{\sqrt{r}}$

These are 6 vectors pointing outwards from the origin.

$\frac{1}{\sqrt{2}} \rightarrow \frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}} \rightarrow \frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}} \rightarrow \frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}} \rightarrow \frac{1}{\sqrt{2}}$ $\frac{1}{\sqrt{2}} \rightarrow \frac{1}{\sqrt{2}}$

0 0 0 0 VAE1 8111 11 ZAE1 ws PROVOSTEIPOLUWUVEV

$\rightarrow \frac{1}{\sqrt{\frac{1}{2} + \frac{1}{2}}}, \frac{1}{\sqrt{\frac{1}{2} + \frac{1}{2}}}$

It's ∞ \times odd add $\lambda n n n n$ ∞ $n n n$

11. *metre metre metre*

$\rightarrow \text{dilute} \xrightarrow{\text{add water}} \text{dilute}$

367

1. $\frac{1}{\sqrt{2}} \left(\frac{\sqrt{3}i}{2} + \frac{1}{2} \right) = \frac{1}{2} + \frac{\sqrt{3}i}{2}$

2. $\frac{1}{\sqrt{2}} \left(-\frac{\sqrt{3}i}{2} + \frac{1}{2} \right) = \frac{1}{2} - \frac{\sqrt{3}i}{2}$

3. $\frac{1}{\sqrt{2}} \left(\frac{\sqrt{3}i}{2} - \frac{1}{2} \right) = -\frac{1}{2} + \frac{\sqrt{3}i}{2}$

4. $\frac{1}{\sqrt{2}} \left(-\frac{\sqrt{3}i}{2} - \frac{1}{2} \right) = -\frac{1}{2} - \frac{\sqrt{3}i}{2}$

5. $\frac{1}{\sqrt{2}} \left(\frac{\sqrt{3}i}{2} + \frac{1}{2} \right) = \frac{1}{2} + \frac{\sqrt{3}i}{2}$

6. $\frac{1}{\sqrt{2}} \left(-\frac{\sqrt{3}i}{2} + \frac{1}{2} \right) = \frac{1}{2} - \frac{\sqrt{3}i}{2}$

7. $\frac{1}{\sqrt{2}} \left(\frac{\sqrt{3}i}{2} - \frac{1}{2} \right) = -\frac{1}{2} + \frac{\sqrt{3}i}{2}$

8. $\frac{1}{\sqrt{2}} \left(-\frac{\sqrt{3}i}{2} - \frac{1}{2} \right) = -\frac{1}{2} - \frac{\sqrt{3}i}{2}$

1. $\frac{x}{x-1} > \frac{1}{x}$ $\Leftrightarrow \frac{x^2 - x - 1}{x(x-1)} > 0$ $\Leftrightarrow \frac{(x-1)(x+1) - 1}{x(x-1)} > 0$ $\Leftrightarrow \frac{(x-2)(x+2)}{x(x-1)} > 0$

как видим на графике

$\frac{1}{\sqrt{2}} \rightarrow \frac{\sqrt{2}}{2} \rightarrow \frac{\sqrt{2}}{2} \rightarrow \frac{1}{\sqrt{2}} \rightarrow \frac{1}{\sqrt{2}}$

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

$\alpha \in \text{vec} \in \text{state} \subseteq \text{vec} \subseteq \text{state}$

10

1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20

68

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

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

$\frac{1}{\alpha} \geq \frac{1}{\beta}$, $\frac{\beta}{\alpha} > \frac{1}{\gamma}$, $\frac{1}{\gamma} > \frac{1}{\delta}$, $\frac{\delta}{\gamma} > \frac{1}{\epsilon}$, $\frac{\epsilon}{\delta} > \frac{1}{\eta}$, $\frac{\eta}{\epsilon} > \frac{1}{\zeta}$, $\frac{\zeta}{\eta} > \frac{1}{\theta}$, $\frac{\theta}{\zeta} > \frac{1}{\nu}$, $\frac{\nu}{\theta} > \frac{1}{\mu}$, $\frac{\mu}{\nu} > \frac{1}{\lambda}$, $\frac{\lambda}{\mu} > \frac{1}{\rho}$, $\frac{\rho}{\lambda} > \frac{1}{\sigma}$, $\frac{\sigma}{\rho} > \frac{1}{\tau}$, $\frac{\tau}{\sigma} > \frac{1}{\omega}$, $\frac{\omega}{\tau} > \frac{1}{\varphi}$, $\frac{\varphi}{\omega} > \frac{1}{\psi}$, $\frac{\psi}{\varphi} > \frac{1}{\chi}$, $\frac{\chi}{\psi} > \frac{1}{\psi}$, $\frac{\psi}{\chi} > \frac{1}{\psi}$, $\frac{\psi}{\psi} = 1$.

$\left(\frac{e^{i\pi}}{1-i} \right) \rightarrow \left(\frac{e^{i\pi}}{\sqrt{2}(1-i)} \right) \rightarrow \text{mild} \rightarrow \left(\frac{e^{i\pi}}{\sqrt{2}\cos(\theta)} \right)$

Nikita A. Komarov

17 de Marzo

8 Leo Lengyel 1961

Ἐσθινότες Σύντομον. ^{επί} | π | π | π | π | π | π | 681
 Αγέων Ἄλοχος πρώτα | δο | ο | ο | ο | ο | ξα | πα | α

1. $\frac{1}{\sqrt{c}} \approx 1 - \frac{r}{2} + \frac{r^2}{8} \times \left(\frac{1}{\sqrt{c}} \right)^2 - \frac{r^4}{16} \times \left(\frac{1}{\sqrt{c}} \right)^3 + \dots$

$$= \frac{1}{\sqrt{\mu}} \left(\frac{1}{\rho^2} \right)^{\frac{1}{2}} \frac{1}{\sqrt{\omega_w \omega_{wv}}} \frac{1}{\sqrt{\rho}} + \frac{1}{\sqrt{\mu}} \left(\frac{1}{\rho^2} \right)^{\frac{1}{2}} \frac{1}{\sqrt{\rho w_v}} \frac{1}{\sqrt{\rho w_u}} \frac{1}{\sqrt{\rho u_w u_p}}$$

μαα α α α των νν Χριστού πίστης πίστης τρόπων νν νν

$$\frac{1}{x} \cdot \frac{1}{\sqrt{1-x^2}} \cdot \frac{1}{\sqrt{1-\frac{x^2}{1-x^2}}} = \frac{\Delta}{\delta w} \cdot \frac{\pi}{w w u a s} \cdot \frac{\pi}{v o} \cdot \frac{\pi}{g a l}$$

$$\frac{1}{\sqrt{\frac{1}{2}(\frac{1}{2} - \frac{1}{2}\sin^2\theta_W)}} \rightarrow \frac{1}{\sqrt{\frac{1}{2}(1 - \sin^2\theta_W)}} \rightarrow \frac{1}{\sqrt{\frac{1}{2}\cos^2\theta_W}} = \frac{1}{\sqrt{\frac{1}{2}}} \cdot \frac{1}{\sqrt{\cos^2\theta_W}} = \frac{1}{\sqrt{\frac{1}{2}}} \cdot \frac{1}{|\cos\theta_W|} = \frac{1}{\sqrt{\frac{1}{2}}} + \frac{1}{\sqrt{\frac{1}{2}}}$$

με νοση ε ωωωω μιιιιιιιι ειιιη ο μιι

$$\frac{1}{\omega^2} = \frac{1}{\omega_0^2} \left(1 - \frac{\omega^2}{\omega_0^2} \right)^2$$

vel el δl LLL l L L {n n ms μo vos Tla poi

$$\frac{1}{uv} - \frac{1}{wv} = \frac{1}{wv} - \frac{1}{wv} + \frac{1}{wv} - \frac{1}{wv} + \frac{1}{wv} - \frac{1}{wv}$$

$$\frac{1}{\sqrt{\mu_1}} \frac{1}{\sqrt{\mu_2}} = \frac{1}{\sqrt{\mu_1 + \mu_2}}$$

gəl bəs s ʒe eu ma a a a a t̪wə wv au t̪h n n n n n

Taa av Ta Tipos to Ts

uo o μω ων γας πε πι σου ρ ρ προο

$\frac{1}{\sqrt{p_1}} \cdot \frac{1}{\sqrt{p_2}} \cdots \frac{1}{\sqrt{p_n}} = \frac{1}{\sqrt{p_1 p_2 \cdots p_n}}$

22. $\frac{q}{\text{EIV}} \cdot \frac{1}{\text{ov}} \cdot \frac{1}{\text{aa}} \cdot \frac{1}{\text{aa}} \cdot \frac{1}{\text{aa}} = \frac{1}{\text{EIV}} \cdot \frac{1}{\text{ov}} \cdot \frac{1}{\text{aa}} \cdot \frac{1}{\text{aa}}$

Α προστίνω ων ων σιν ιν γε τα σιν

Movouní
Njéas A. Kauapaoor

16. September 1920

Левашин
Н.Яков Ф.Маркелов
Андрей
Михаил Т.Вячеславов

Σύντομον

Έωδινόν Εον. «Σύντομον.»

Αρβεγράχη
τη 9 Δεκεμβρίου 1961

N. A. K.

Ἐωθίνος Εού σύγχρονος $\frac{\pi}{2}$ $\frac{1}{c}$ \rightarrow $\frac{1}{\sqrt{c}}$ \rightarrow $\frac{1}{\sqrt{2}}$

$\frac{1}{\sqrt{2}} \left(\hat{c}_1 + \hat{c}_2 \right)$ $\frac{1}{\sqrt{2}} \left(\hat{c}_1 - \hat{c}_2 \right)$ $\frac{1}{\sqrt{2}} \left(\hat{c}_1 + i\hat{c}_2 \right)$ $\frac{1}{\sqrt{2}} \left(\hat{c}_1 - i\hat{c}_2 \right)$ $\frac{1}{\sqrt{2}} \left(\hat{c}_1 + \hat{c}_3 \right)$ $\frac{1}{\sqrt{2}} \left(\hat{c}_1 - \hat{c}_3 \right)$ $\frac{1}{\sqrt{2}} \left(\hat{c}_1 + i\hat{c}_3 \right)$ $\frac{1}{\sqrt{2}} \left(\hat{c}_1 - i\hat{c}_3 \right)$

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

EVRO n n odd or & & & then nr Ad valid ad ad 3d

A

1. $\frac{1}{2} \times 100 = 50$, remaining $200 - 50 = 150$

$\frac{1}{2} \times 100 = 50$, $\frac{1}{2} \times 50 = 25$, $\frac{1}{2} \times 25 = 12.5$, $\frac{1}{2} \times 12.5 = 6.25$

$\frac{1}{2} \times 100 = 50$, $\frac{1}{2} \times 50 = 25$, $\frac{1}{2} \times 25 = 12.5$, $\frac{1}{2} \times 12.5 = 6.25$

$\frac{1}{2} \times 100 = 50$, $\frac{1}{2} \times 50 = 25$, $\frac{1}{2} \times 25 = 12.5$, $\frac{1}{2} \times 12.5 = 6.25$

$\frac{1}{2} \times 100 = 50$, $\frac{1}{2} \times 50 = 25$, $\frac{1}{2} \times 25 = 12.5$, $\frac{1}{2} \times 12.5 = 6.25$

$\frac{1}{2} \times 100 = 50$, $\frac{1}{2} \times 50 = 25$, $\frac{1}{2} \times 25 = 12.5$, $\frac{1}{2} \times 12.5 = 6.25$

$\frac{1}{2} \times 100 = 50$, $\frac{1}{2} \times 50 = 25$, $\frac{1}{2} \times 25 = 12.5$, $\frac{1}{2} \times 12.5 = 6.25$

$\frac{1}{2} \times 100 = 50$, $\frac{1}{2} \times 50 = 25$, $\frac{1}{2} \times 25 = 12.5$, $\frac{1}{2} \times 12.5 = 6.25$

$\frac{1}{2} \times 100 = 50$, $\frac{1}{2} \times 50 = 25$, $\frac{1}{2} \times 25 = 12.5$, $\frac{1}{2} \times 12.5 = 6.25$

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

$\sum_{k=1}^K \frac{1}{\lambda_k} \geq \sum_{k=1}^K \frac{1}{\lambda_k + \epsilon_k}$ $\forall \epsilon_k > 0$

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

quad d z Td gup gec e e ee e poor oal uo v o a mu w b

u y t a l i t e p u l o g s t i t p o o g p n n n n z e i e i g e e i a d x x t o j v c e e e

376

$\frac{1}{\sqrt{\frac{c}{\pi}} \cdot \sqrt{\frac{1}{\pi}} \cdot \left(\frac{c}{\sqrt{\pi}}\right)^2} \cdot r_{\text{eff}} = \frac{1}{\sqrt{\frac{c}{\pi}} \cdot \sqrt{\frac{1}{\pi}} \cdot \left(\frac{c}{\sqrt{\pi}}\right)^2} \cdot \left(\frac{c}{\sqrt{\pi}}\right)^2 \cdot \left(\frac{c}{\sqrt{\pi}}\right)^2 \cdot \left(\frac{c}{\sqrt{\pi}}\right)^2$

$\frac{1}{4} \rightarrow \frac{1}{2} \rightarrow \frac{1}{3} \rightarrow \frac{1}{4} \rightarrow \frac{1}{5} \rightarrow \frac{1}{6} \rightarrow \frac{1}{7} \rightarrow \frac{1}{8} \rightarrow \frac{1}{9}$
etc. λ_0 year λ_{00} and λ_{00} to overgrow w

$\frac{z}{w w v u} = \frac{1}{w^2} \cdot \frac{1}{v^2} \cdot \frac{1}{u^2}$

— $\frac{a}{q} \in \mathbb{Q}$ \Rightarrow $\frac{a}{q} = \frac{p}{q}$ mit $p, q \in \mathbb{Z}$, $(p, q) = 1$ \Rightarrow $a = p$ und $q = q$

$\left(-\frac{1}{\sqrt{2}}, \frac{1}{\sqrt{2}} \right) \rightarrow \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$ $\left(-\frac{1}{\sqrt{2}}, -\frac{1}{\sqrt{2}} \right) \rightarrow \begin{pmatrix} 0 & 1 \\ 1 & 0 \end{pmatrix}$ $\left(\frac{1}{\sqrt{2}}, \frac{1}{\sqrt{2}} \right) \rightarrow \begin{pmatrix} 0 & -1 \\ -1 & 0 \end{pmatrix}$ $\left(\frac{1}{\sqrt{2}}, -\frac{1}{\sqrt{2}} \right) \rightarrow \begin{pmatrix} 1 & 0 \\ 0 & -1 \end{pmatrix}$

4

so $\ln n \approx A$ valid $\forall x$ $\exists a \in \mathbb{R}$ $\forall x > a$

$$\frac{1}{\sqrt{2}} \left(\frac{\sigma_0}{\sqrt{2}} \right) \left(\frac{\sigma_0}{\sqrt{2}} \right) = \frac{1}{2} \left(\frac{\sigma_0^2}{2} \right) = \frac{1}{4}$$

$$\max_{\alpha} \alpha \cdot \alpha^T \alpha$$

MOUNTAIN

Νικέας Α. Κομινάδης

9 Leakey 1961

1 Leningrad 1920

Ἐωθίνον Ἐυτόν „σύντομον“

Hxos $\frac{\pi}{2}$ \leftarrow πα

Nous n'ou

Νησία, Α. Καριαράδου

$\frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \right)^4 + \frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \right)^4 - \frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \right)^4 - \frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \right)^4 + \frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \right)^4 + \frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} \right)^4$

προσανθίζω μωμωμω πάσης Θεού ε

$\frac{d}{dt} \int_{\Omega} u^2 dx = -2 \int_{\Omega} u_t u dx + 2 \int_{\Omega} u_x u dx$

$$\frac{P^{\alpha}}{T^{\alpha}} \cdot \frac{P^{\beta}}{T^{\beta}} = \frac{P^{\alpha}}{E^{\alpha}} \cdot \frac{P^{\beta}}{E^{\beta}} = \frac{P^{\alpha} P^{\beta}}{E^{\alpha} E^{\beta}} = \frac{P^{\alpha+\beta}}{E^{\alpha+\beta}} = \frac{P^{\alpha+\beta}}{T^{\alpha+\beta}} = \frac{P^{\alpha+\beta}}{T^{\alpha} T^{\beta}} = \frac{P^{\alpha}}{T^{\alpha}} \cdot \frac{P^{\beta}}{T^{\beta}}$$

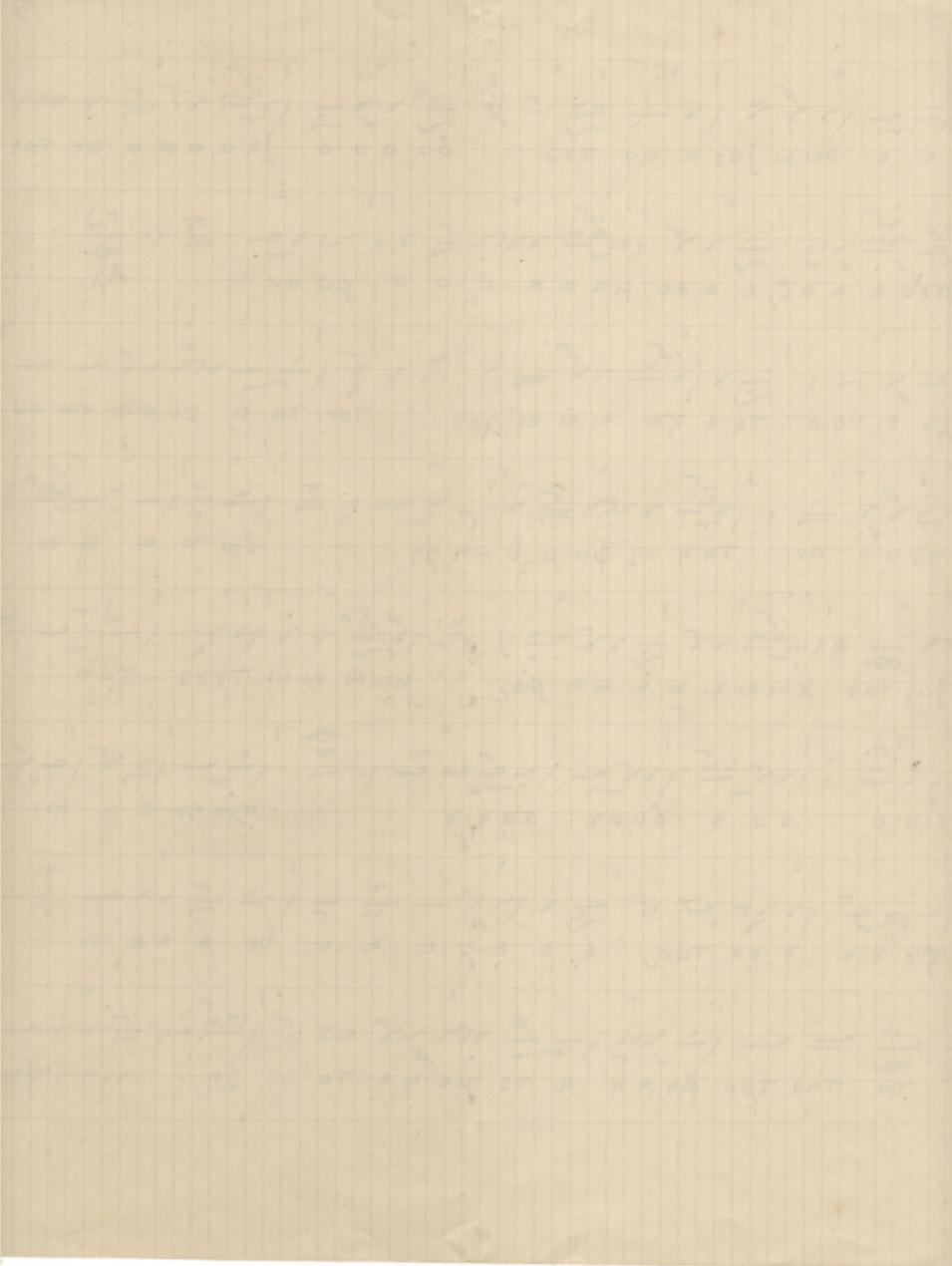
Ja a uaa TEE E TEI EI EI Xas TOV Ta a pa a a xov au

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

$$\frac{1}{\phi} + \frac{1}{1 - \frac{i\zeta^2}{c\pi}} = \frac{1}{1 - \frac{i\zeta^2}{\pi}} + \frac{1}{1 - \frac{i\zeta^2}{\pi}} + \frac{1}{1 - \frac{i\zeta^2}{\pi}} + \dots$$

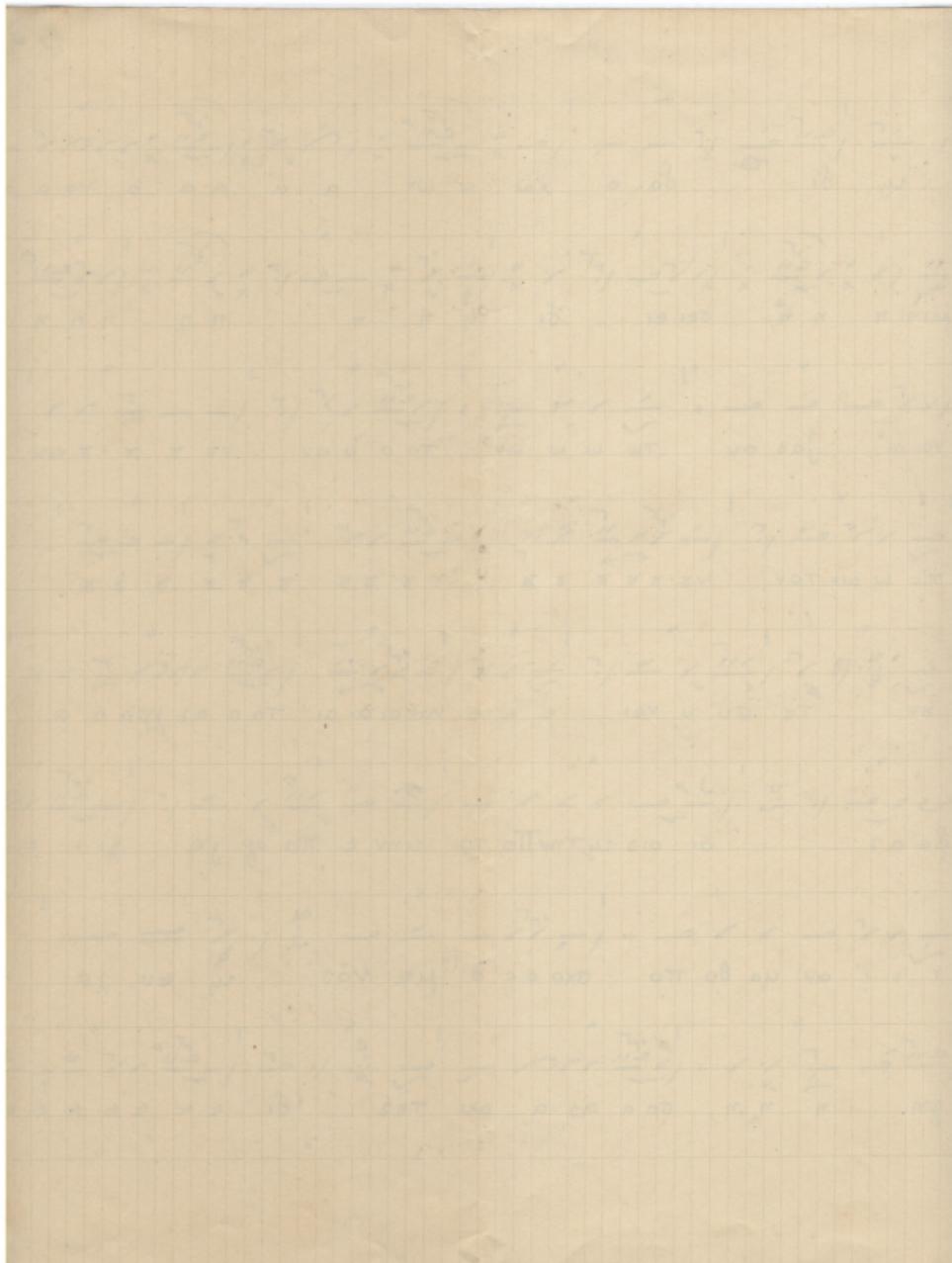
$$\frac{x^2}{x^2 - 1} = \frac{x^2 - 1 + 1}{(x+1)(x-1)} = \frac{1}{x-1} + \frac{1}{(x+1)(x-1)} = \frac{1}{x-1} + \frac{1}{x^2-1}$$

$$\int_{Tn}^1 = \int_{Tn}^1 \left(\frac{1}{\lambda^n} \right) \left(\frac{1}{\mu^n} \right) \left(\frac{1}{\lambda^n} \right) \left(\frac{1}{\mu^n} \right) \cdots \left(\frac{1}{\lambda^n} \right) \left(\frac{1}{\mu^n} \right) \left(\frac{1}{\lambda^n} \right) \left(\frac{1}{\mu^n} \right) \cdots \left(\frac{1}{\lambda^n} \right) \left(\frac{1}{\mu^n} \right) \cdots \left(\frac{1}{\lambda^n} \right) \left(\frac{1}{\mu^n} \right)$$



四三

1. *da a xw w wv a a aa a vaa a*
 2. *xn n n se ei ei di n n n n n n*
 3. *101 01 } as au Tw w w wv To o o ov vs s s s au*
 4. *Tw w wv To v v v v v v v v v v v v*
 5. *8v T8 Gu u vei e e e val al al al Ta a as ypa a a a*
 6. *Baa as o1 o12 u Tnv Ta Tpi unv e Ta af ye xi i i*
 7. *- - av ua bu TTo oxo ooo o me vod g g eu go*
 8. *y n n n n gaa as a au T83 di e e e e e e*



$\frac{d}{dx} \left(\frac{1}{\sqrt{x}} \right) = -\frac{1}{2x^{3/2}}$ + $\frac{1}{\sqrt{x}} \cdot \frac{1}{x^2}$ = $\frac{1}{x^2\sqrt{x}}$ = $\frac{1}{x^{5/2}}$ vor $\frac{1}{x^{5/2}}$.

$$\frac{1}{K_0} \frac{1}{\rho} = \frac{1}{\rho_1} - \frac{1}{\rho_2} + \dots + \frac{1}{\rho_n}$$

Ἐωθίνος Ἐυτόν
Σύντομον

Ngoosum
Njéws A. Kapapádu

Ἐωθίνον ἔπειτα
„Σύντομον“

Μουσική
Ν.Α. Καμαράδου

Ακεραιόν
τη 9 Δεκεμβρίου 1961

Ν.Τ.Β.

Ἐωθίνον Επειτα

Σύντομον

Μουσική

Ν.Α. Καμαράδου

Ἐωθινός Ἐυτοῦ αὐτομον

Νικέας Α. Καμαρίδης

Ἄλλοι δέ τις οὐδὲν

$$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & -1 \\ 1 & 1 \end{pmatrix} \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix} = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 & -1 \\ 1 & 1 \end{pmatrix} = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix} = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$$

$\frac{1}{2} \cdot \frac{1}{2} - \frac{1}{2} \cdot \frac{1}{2} = -\frac{1}{2}$ \Rightarrow $\text{S} \Rightarrow \text{S} \subseteq \text{S} \subseteq \{\text{S}\} \Rightarrow \text{S} = \{\text{S}\}$

$\rightarrow - \left(\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & 1 \\ 1 & -1 \end{pmatrix} \right) \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix} \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix} = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$

$\Rightarrow \left(\frac{c}{c} \cdot c = c \right) \times \left(\frac{c}{c} \cdot c = c \right)$

\Rightarrow 6 \times 6 \times 6 \times 6 \times 6 \times 6 = 6^6 = 46656

$$e = \text{delta Edd} \propto \text{L}^{1/2}$$

Therefore, $\frac{d}{dx} \ln y = \frac{1}{y} \cdot \frac{dy}{dx}$

44

Wetland habitat sampling results from 2013
Site 15 next

2 300 m² 300 m² 700 m² 300 m²
Site 16 next

2 300 m² 300 m² 700 m² 300 m²
Site 17 next

2 300 m² 2 300 m² 300 m² 300 m²
Site 18 next

2 300 m² 300 m² 300 m² 300 m²
Site 19 next

2 300 m² 300 m² 300 m² 300 m²
Site 20 next

2 300 m² 300 m² 300 m² 300 m²
Site 21 next

2 300 m² 300 m² 300 m² 300 m²
Site 22 next

2 300 m² 300 m² 300 m² 300 m²
Site 23 next

82

$\psi_{n_1 n_2 \dots n_k}$ \rightarrow $\psi_{n_1} \psi_{n_2} \dots \psi_{n_k}$

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

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

$$\frac{1}{n} \sum_{i=1}^n \left(\hat{Y}_i - Y_i \right)^2 = \frac{1}{n} \sum_{i=1}^n \left(\hat{\beta}_0 + \hat{\beta}_1 X_i - Y_i \right)^2$$

$\frac{1}{\sqrt{n}} \rightarrow 0$ as $n \rightarrow \infty$

GU U VEL EEE Validated fold adjusted odds

Bei einer Menge von n Elementen kann man $\binom{n}{k}$ verschiedene k -elementige Teilmengen auswählen.

← $\frac{d}{dx}$ $\sqrt{\frac{c}{x}}$ $\rightarrow -\frac{c''}{2x^2} \rightarrow \sqrt{\frac{c}{x}} \cdot \frac{-c''}{2x^2} \rightarrow \frac{c''}{2x^2} \rightarrow \frac{c''}{2x^2} \rightarrow \frac{c''}{2x^2} \rightarrow \frac{c''}{2x^2} \rightarrow \frac{c''}{2x^2}$
так $\frac{d}{dx}$ $c c c c c$ $\exists n \in \text{натуральные}$ $\frac{c''}{2x^2}$ $\frac{c''}{2x^2}$

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

$$\begin{array}{ccccccccc} \sqrt{25} & -1 & \sqrt{\frac{1}{25}} & -1 & \sqrt{\frac{1}{25}} & -1 & 1 & -1 & \sqrt{\frac{1}{25}} = 0 \\ \text{odd} & x & x & x & x & x & \text{odd} & x & \text{odd} \end{array}$$

Ἐωθεροί Ἐυτονούτοις

Νικόλαος Α. Καζαρόπουλος

9 fevereiro 1961

