

1

Duo viñpoen

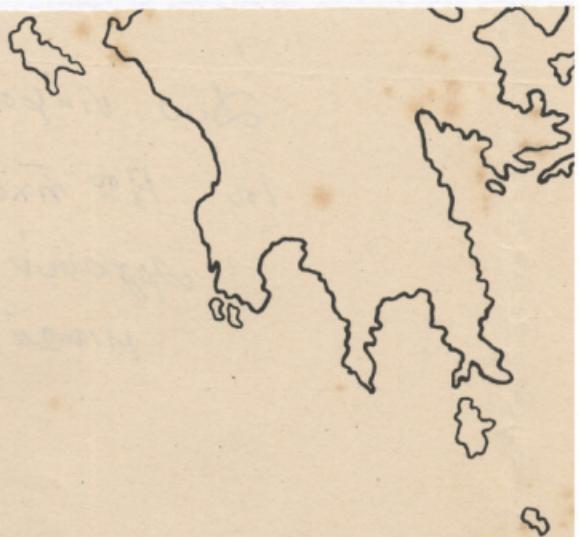
182 R^o nixou

Aprooui roye

muca viñpoen

GREFCE

PRINTED IN U.S.A.



GREECE.

SCALE IN MILES.



A handwritten musical score for "Kepoubinon" by H. Kos. The score consists of several staves, each with a different clef (G-clef, F-clef, C-clef) and a key signature of one sharp. The music includes various note heads (solid black, hollow black, white), rests, and dynamic markings like "pou". The notation is somewhat abstract and non-standard, with some notes appearing as pairs of vertical strokes. The score is written on lined paper.

$$\frac{1}{\rho} \cdot \frac{1}{T} \cdot \frac{1}{P} = \frac{1}{\rho} \cdot \frac{1}{T} \cdot \frac{1}{P} = \frac{1}{\rho} \cdot \frac{1}{T} \cdot \frac{1}{P}$$

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

$$x \sqrt{\frac{a}{x}} = \sqrt{a} - \sqrt{a} \cdot \frac{1}{\sqrt{x}} + \frac{1}{\sqrt{x}} \cdot \frac{1}{\sqrt{x}} = \sqrt{a} - \frac{\sqrt{a}}{\sqrt{x}} + \frac{1}{x}$$

$$\frac{1 - \frac{1}{(1 + \frac{r}{T_p})^T}}{\frac{1}{T_p}} = \frac{1 - \frac{1}{(1 + \frac{r}{T_p})^T}}{1 - \frac{1}{(1 + \frac{r}{T_p})^{T-1}}} = \frac{\frac{1}{(1 + \frac{r}{T_p})^T} - 1}{\frac{1}{(1 + \frac{r}{T_p})^{T-1}} - 1} = \frac{\frac{1}{(1 + \frac{r}{T_p})^T} - 1}{\frac{1}{(1 + \frac{r}{T_p})^{T-1}} - 1}$$

$$\frac{1}{2} \left(\frac{\partial^2 \psi}{\partial x^2} + \frac{\partial^2 \psi}{\partial y^2} \right) = -\frac{1}{2} \delta(x, y)$$

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$$\frac{1 - \frac{c}{a}}{a} \geq \frac{1 - \frac{c}{\sqrt{a}}}{\sqrt{a}} \geq \frac{1 - \frac{c\sqrt{a}}{2a}}{\frac{1}{2a}} = \frac{2a(1 - \frac{c\sqrt{a}}{2a})}{1} = 2a - c\sqrt{a} \geq 2a - c^2$$

$$1 - \frac{z^5}{a^5} - \frac{z^{10}}{a^{10}} + \frac{z^{15}}{a^{15}} - \frac{z^{20}}{a^{20}} + \frac{z^{25}}{a^{25}} - \dots = \frac{1}{1 - \frac{z^5}{a^5}}$$

$$\frac{1}{T_{p1}} = \frac{1}{L} + \frac{1}{R} + \frac{1}{C} = \frac{1}{L} + \frac{1}{R} + \frac{1}{\frac{Q^2}{2\pi f_0} \cdot \frac{1}{2\pi f_0} \cdot \frac{1}{2\pi f_0}} = \frac{1}{L} + \frac{1}{R} + \frac{1}{\frac{Q^2}{4\pi^2 f_0^3}} = \frac{1}{L} + \frac{1}{R} + \frac{4\pi^2 f_0^3}{Q^2}$$

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

$$c \left(\frac{1}{2} - \frac{\sqrt{5}}{2}, -\frac{1}{2} + \frac{\sqrt{5}}{2} \right) = \left(-\frac{\sqrt{5}}{2}, \frac{1}{2} \right)$$

$$\frac{1}{2} \int_{-\infty}^{\infty} \left| \frac{d}{dx} \left(\frac{1}{x^2 + a^2} \right) \right|^2 dx = \frac{1}{2} \int_{-\infty}^{\infty} \frac{4a^2}{(x^2 + a^2)^3} dx = \frac{1}{2} \cdot 2a^2 \cdot \frac{1}{2} = a^2$$

$\frac{1}{r_1} + \frac{1}{r_2} + \frac{1}{r_3} = \frac{1}{r_{\text{eff}}}$ Δ
 $\frac{1}{r_1} + \frac{1}{r_2} - \frac{1}{r_3} = \frac{1}{r_{\text{eff}}}$ GAVn nV Bl w

$$\frac{1}{1-x} = \frac{1}{1-\frac{x}{1+x}} = \frac{1}{\frac{1}{1+x}} = 1 + x + x^2 + x^3 + \dots$$

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Ν. Α. Κακαράδου

W. T. Breyer's notes
"Sparrow is Hibernating in May
1935

Χερούβινος Ἡχος οὐδὲ

N. A. Kapapádou

7 8

8

3

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

Κατόν.

$$\frac{d^2\psi}{dx^2} = -\frac{\mu^2}{\hbar^2} \psi + \frac{V_0}{\hbar^2} \delta(x) \psi$$

$\rightarrow \frac{x}{x} \rightarrow 1 \frac{x}{x} \frac{x}{x} \frac{x}{x} \frac{x}{x} \frac{x}{x} \rightarrow \frac{x}{x} \frac{x}{x} \frac{x}{x} \rightarrow \frac{x}{x} \frac{x}{x} \frac{x}{x} \frac{x}{x}$

Δ $\frac{c}{x^2} \cdot \frac{1}{x^2}$ $\frac{c}{x^2} \cdot \frac{1}{x^2}$, $-1 \cdot -\frac{1}{x^2} = 1 \cdot \frac{1}{x^2}$ $c \cdot \frac{1}{x^2} = \frac{1}{x^2}$ $c = 1$

10. $\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$
11. $\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$
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19. $\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$
20. $\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$

Катані
 $\alpha = \frac{1}{2} \pi - \arcsin \left(-\frac{\sqrt{3}}{2} \right) = \frac{1}{2} \pi - \frac{\pi}{6} = \frac{\pi}{3}$.
 Після приведення дробів отримаємо

$$\frac{1}{\pi} \int_{-\infty}^{\infty} \frac{1}{1 + x^2} e^{-ixt} dx = \frac{1}{\pi} \operatorname{Im} \left(\int_{-\infty}^{\infty} e^{ixt} \frac{1}{1+x^2} dx \right) = \frac{1}{\pi} \operatorname{Im} \left(\int_0^\infty e^{ixt} \frac{1}{1+x^2} dx \right)$$

△ $\int_0^{\infty} \frac{1}{x^2 + 1} dx = \pi/2$

