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Kataxi

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Kataxi

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24/4/49  
 Μέρη Πύρα  
 X.T.B.

To Fot eis Hagion 9/5/50

Bor

To Aor eis K. Kountouriotou 10/5/50

To Dor eis Arsenion Lavriou 14/5/50

*[Faint, mostly illegible handwritten text, likely bleed-through from the reverse side of the page.]*

Μηνύματα  
ΣΑΛΙΝΑ



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

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

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

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

M.T.B.

# ΚΟΙΝΩΝΙΚΟΝ

π.λ.

Σῶμα Χριστοῦ μεταλάβετε, πηγῆς ἀθανάτου γεύσαθε.

Ἦχος αἶμα  
Α μιν Σωω ωω ωω ωω μαα αα

Χρι

ωω μαα Χρι

εε εε εε εε εε εε εε εε εε εε

εε εε εε εε εε εε εε εε εε εε

αα αα αα αα αα αα αα αα αα αα

COLLEGE

10

Upper portion of the ...

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1953

... ..



$\Delta$   $\square$   
 $\alpha \quad \alpha\alpha \quad \alpha \quad \alpha\alpha \quad \alpha \quad \alpha\alpha \quad \alpha \quad \alpha\alpha \quad \alpha \quad \alpha\alpha \quad \alpha \quad \alpha\alpha$

κατάλ.

$\beta \epsilon \epsilon \epsilon \epsilon \mu \epsilon \epsilon \tau \alpha \alpha \alpha \alpha \alpha \alpha$

$\beta \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon \epsilon$

$\eta \eta$

$\alpha \alpha \alpha \quad \alpha \alpha \alpha \quad \alpha \alpha \alpha \alpha \quad \alpha \alpha \alpha \alpha \alpha \quad \alpha \alpha \alpha \alpha \alpha \alpha \quad \alpha \alpha \alpha \alpha \alpha \alpha \alpha \alpha$

$\alpha \alpha \alpha \quad \alpha \alpha \alpha \quad \alpha \alpha \alpha \quad \alpha \alpha \alpha \quad \alpha \alpha \alpha \quad \alpha \alpha \alpha \quad \alpha \alpha \alpha \quad \alpha \alpha \alpha \quad \alpha \alpha \alpha \quad \alpha \alpha \alpha$

$\alpha \alpha \quad \alpha \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha$

κατάλ.

$\alpha \beta \alpha \nu \alpha \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha$

κατάλ.

$\epsilon \epsilon \quad \epsilon \epsilon \quad \epsilon \epsilon \quad \epsilon \epsilon \quad \epsilon \epsilon \quad \epsilon \nu \quad \sigma \alpha \alpha \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha \quad \alpha \alpha$

1. The first part of the paper is devoted to a general discussion of the problem. It is shown that the problem is of great importance in the theory of differential equations.

2. In the second part, we consider the case of a linear differential equation. It is shown that the problem is solvable in this case.

3. The third part of the paper is devoted to the case of a nonlinear differential equation. It is shown that the problem is solvable in this case.

4. In the fourth part, we consider the case of a system of differential equations. It is shown that the problem is solvable in this case.

5. The fifth part of the paper is devoted to the case of a partial differential equation. It is shown that the problem is solvable in this case.

6. In the sixth part, we consider the case of a boundary value problem. It is shown that the problem is solvable in this case.

7. The seventh part of the paper is devoted to the case of a problem with variable coefficients. It is shown that the problem is solvable in this case.

8. In the eighth part, we consider the case of a problem with discontinuous coefficients. It is shown that the problem is solvable in this case.

9. The ninth part of the paper is devoted to the case of a problem with nonlocal conditions. It is shown that the problem is solvable in this case.

10. In the tenth part, we consider the case of a problem with nonlocal conditions and discontinuous coefficients. It is shown that the problem is solvable in this case.



Handwritten text at the top of the page, possibly a title or introductory sentence, which is mostly illegible due to fading.

Handwritten text in the second section of the page.

Handwritten text in the third section of the page.

Handwritten text in the fourth section of the page.

Handwritten text in the fifth section of the page.

Handwritten text in the sixth section of the page.

Σὺμα Χριστοῦ μεταλάβετε, πηγῆς ἀθανάτου χεύσασθε.

Ἦχος εἰ πα Α  
μην Σωω ωω. ωωω ωωω μαα α α  
Χρι  
Κοιτων

ΚΟΙΝΩΝΙΚΟΝ Π.Α.

Στην Χριστουγεννητική εορτή

Από την κοινότητα των μαθητών

Κοινοπραξία Χριστουγεννητική

Επιτροπή Οργάνωσης

Πρόεδρος: ...

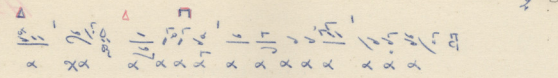
Γραμματέας: ...

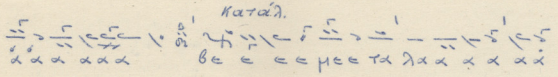
Χριστούγεννητική

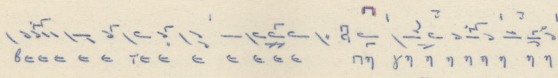
Εορτή

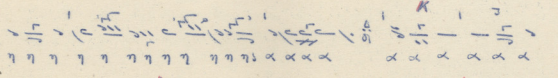
Κοινοπραξία

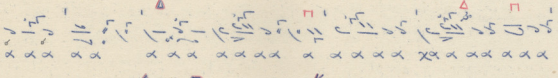
Επιτροπή

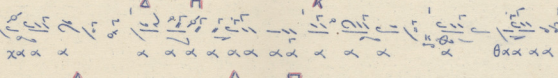

  
 Musical notation with notes and stems, some with 'x' below them.

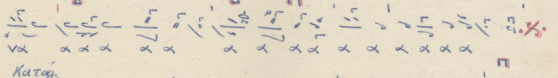
κατάλ.  

  
 Musical notation with notes and stems, some with 'x' below them.

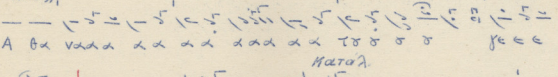

  
 Musical notation with notes and stems, some with 'x' below them.

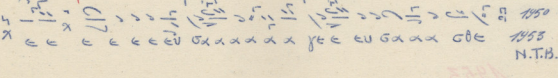

  
 Musical notation with notes and stems, some with 'x' below them.


  
 Musical notation with notes and stems, some with 'x' below them.


  
 Musical notation with notes and stems, some with 'x' below them.


  
 Musical notation with notes and stems, some with 'x' below them.

κατάλ.  

  
 Musical notation with notes and stems, some with 'x' below them.

κατάλ.  

  
 Musical notation with notes and stems, some with 'x' below them.

1950  
1958  
N.T.B.

1953

Handwritten mathematical notes with symbols like  $\beta$ ,  $\gamma$ ,  $\delta$ ,  $\epsilon$ ,  $\zeta$ ,  $\eta$ ,  $\theta$ ,  $\iota$ ,  $\kappa$ ,  $\lambda$ ,  $\mu$ ,  $\nu$ ,  $\xi$ ,  $\omicron$ ,  $\pi$ ,  $\rho$ ,  $\sigma$ ,  $\tau$ ,  $\upsilon$ ,  $\phi$ ,  $\chi$ ,  $\psi$ ,  $\omega$ .

Handwritten mathematical notes with symbols like  $\alpha$ ,  $\beta$ ,  $\gamma$ ,  $\delta$ ,  $\epsilon$ ,  $\zeta$ ,  $\eta$ ,  $\theta$ ,  $\iota$ ,  $\kappa$ ,  $\lambda$ ,  $\mu$ ,  $\nu$ ,  $\xi$ ,  $\omicron$ ,  $\pi$ ,  $\rho$ ,  $\sigma$ ,  $\tau$ ,  $\upsilon$ ,  $\phi$ ,  $\chi$ ,  $\psi$ ,  $\omega$ .

Handwritten mathematical notes with symbols like  $\alpha$ ,  $\beta$ ,  $\gamma$ ,  $\delta$ ,  $\epsilon$ ,  $\zeta$ ,  $\eta$ ,  $\theta$ ,  $\iota$ ,  $\kappa$ ,  $\lambda$ ,  $\mu$ ,  $\nu$ ,  $\xi$ ,  $\omicron$ ,  $\pi$ ,  $\rho$ ,  $\sigma$ ,  $\tau$ ,  $\upsilon$ ,  $\phi$ ,  $\chi$ ,  $\psi$ ,  $\omega$ .

Handwritten mathematical notes with symbols like  $\alpha$ ,  $\beta$ ,  $\gamma$ ,  $\delta$ ,  $\epsilon$ ,  $\zeta$ ,  $\eta$ ,  $\theta$ ,  $\iota$ ,  $\kappa$ ,  $\lambda$ ,  $\mu$ ,  $\nu$ ,  $\xi$ ,  $\omicron$ ,  $\pi$ ,  $\rho$ ,  $\sigma$ ,  $\tau$ ,  $\upsilon$ ,  $\phi$ ,  $\chi$ ,  $\psi$ ,  $\omega$ .

Handwritten mathematical notes with symbols like  $\alpha$ ,  $\beta$ ,  $\gamma$ ,  $\delta$ ,  $\epsilon$ ,  $\zeta$ ,  $\eta$ ,  $\theta$ ,  $\iota$ ,  $\kappa$ ,  $\lambda$ ,  $\mu$ ,  $\nu$ ,  $\xi$ ,  $\omicron$ ,  $\pi$ ,  $\rho$ ,  $\sigma$ ,  $\tau$ ,  $\upsilon$ ,  $\phi$ ,  $\chi$ ,  $\psi$ ,  $\omega$ .

Handwritten mathematical notes with symbols like  $\alpha$ ,  $\beta$ ,  $\gamma$ ,  $\delta$ ,  $\epsilon$ ,  $\zeta$ ,  $\eta$ ,  $\theta$ ,  $\iota$ ,  $\kappa$ ,  $\lambda$ ,  $\mu$ ,  $\nu$ ,  $\xi$ ,  $\omicron$ ,  $\pi$ ,  $\rho$ ,  $\sigma$ ,  $\tau$ ,  $\upsilon$ ,  $\phi$ ,  $\chi$ ,  $\psi$ ,  $\omega$ .

Handwritten mathematical notes with symbols like  $\alpha$ ,  $\beta$ ,  $\gamma$ ,  $\delta$ ,  $\epsilon$ ,  $\zeta$ ,  $\eta$ ,  $\theta$ ,  $\iota$ ,  $\kappa$ ,  $\lambda$ ,  $\mu$ ,  $\nu$ ,  $\xi$ ,  $\omicron$ ,  $\pi$ ,  $\rho$ ,  $\sigma$ ,  $\tau$ ,  $\upsilon$ ,  $\phi$ ,  $\chi$ ,  $\psi$ ,  $\omega$ .

Handwritten mathematical notes with symbols like  $\alpha$ ,  $\beta$ ,  $\gamma$ ,  $\delta$ ,  $\epsilon$ ,  $\zeta$ ,  $\eta$ ,  $\theta$ ,  $\iota$ ,  $\kappa$ ,  $\lambda$ ,  $\mu$ ,  $\nu$ ,  $\xi$ ,  $\omicron$ ,  $\pi$ ,  $\rho$ ,  $\sigma$ ,  $\tau$ ,  $\upsilon$ ,  $\phi$ ,  $\chi$ ,  $\psi$ ,  $\omega$ .

Handwritten mathematical notes with symbols like  $\alpha$ ,  $\beta$ ,  $\gamma$ ,  $\delta$ ,  $\epsilon$ ,  $\zeta$ ,  $\eta$ ,  $\theta$ ,  $\iota$ ,  $\kappa$ ,  $\lambda$ ,  $\mu$ ,  $\nu$ ,  $\xi$ ,  $\omicron$ ,  $\pi$ ,  $\rho$ ,  $\sigma$ ,  $\tau$ ,  $\upsilon$ ,  $\phi$ ,  $\chi$ ,  $\psi$ ,  $\omega$ .

1953

M.T.H



*Handwritten musical notation with notes and rests on a staff. A red 'X' is written on the left side. A red square is above the first measure. The notes are mostly eighth and sixteenth notes.*

*Handwritten musical notation with notes and rests on a staff. A red 'K' is written above the middle. The notes include eighth and sixteenth notes.*

*Handwritten musical notation with notes and rests on a staff. A red square is above the first measure and a red triangle is above the second. The notes include eighth and sixteenth notes.*

*Handwritten musical notation on a staff with a red square above. The date "1953" is written to the right.*

*Handwritten musical notation with notes and rests on a staff. A red 'X' is written on the left side. A red square is above the first measure. The notes include eighth and sixteenth notes.*

*Handwritten musical notation with notes and rests on a staff. A red square is above the first measure and a red triangle is above the second. The notes include eighth and sixteenth notes.*

*Handwritten musical notation on a staff with a red square above. The date "1953" is written to the right.*

*N.T.B.*

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

$\frac{d}{dx} x^{-2} = -2 x^{-3} = -\frac{2}{x^3}$

$\frac{d}{dx} x^{-3} = -3 x^{-4} = -\frac{3}{x^4}$

$\frac{d}{dx} x^{-4} = -4 x^{-5} = -\frac{4}{x^5}$

$\frac{d}{dx} x^{-5} = -5 x^{-6} = -\frac{5}{x^6}$

$\frac{d}{dx} x^{-6} = -6 x^{-7} = -\frac{6}{x^7}$

$\frac{d}{dx} x^{-7} = -7 x^{-8} = -\frac{7}{x^8}$



ΚΟΙΝΩΝΙΚΟΝ

π.σ.

Συνήχθησαν μετὰ τὴν ἀνάστασιν τὴν πρώτην

ἡμερᾶς ἐπὶ τὴν ἑβδόμην ἡμέραν ἡμέρας  
 ἀπὸ τῆς ἑβδόμης ἡμέρας ἡμέρας  
 ἀπὸ τῆς ἑβδόμης ἡμέρας ἡμέρας

ἡμέρας ἀπὸ τῆς ἑβδόμης ἡμέρας  
 ἀπὸ τῆς ἑβδόμης ἡμέρας ἡμέρας  
 ἀπὸ τῆς ἑβδόμης ἡμέρας ἡμέρας

ἡμέρας ἀπὸ τῆς ἑβδόμης ἡμέρας  
 ἀπὸ τῆς ἑβδόμης ἡμέρας ἡμέρας  
 ἀπὸ τῆς ἑβδόμης ἡμέρας ἡμέρας

ἡμέρας ἀπὸ τῆς ἑβδόμης ἡμέρας  
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ἡμέρας ἀπὸ τῆς ἑβδόμης ἡμέρας  
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ἡμέρας ἀπὸ τῆς ἑβδόμης ἡμέρας  
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 ἀπὸ τῆς ἑβδόμης ἡμέρας ἡμέρας

ἡμέρας ἀπὸ τῆς ἑβδόμης ἡμέρας  
 ἀπὸ τῆς ἑβδόμης ἡμέρας ἡμέρας  
 ἀπὸ τῆς ἑβδόμης ἡμέρας ἡμέρας

ἡμέρας ἀπὸ τῆς ἑβδόμης ἡμέρας  
 ἀπὸ τῆς ἑβδόμης ἡμέρας ἡμέρας  
 ἀπὸ τῆς ἑβδόμης ἡμέρας ἡμέρας

ἡμέρας ἀπὸ τῆς ἑβδόμης ἡμέρας  
 ἀπὸ τῆς ἑβδόμης ἡμέρας ἡμέρας  
 ἀπὸ τῆς ἑβδόμης ἡμέρας ἡμέρας

Handwritten musical notation with notes and rests, including a red triangle symbol.

Handwritten musical notation with notes and rests, including the word "κατάλ." (Katal.) written above.

Handwritten musical notation with notes and rests, including a red square symbol.

Handwritten musical notation with notes and rests, including a red letter "K" symbol.

Handwritten musical notation with notes and rests, including a red triangle symbol and a red square symbol.

Handwritten musical notation with notes and rests, including a red triangle symbol, a red square symbol, and a red letter "K" symbol.

Handwritten musical notation with notes and rests, including a red triangle symbol and a red square symbol.

Handwritten musical notation with notes and rests, including the word "κατάλ." (Katal.) written below.

Handwritten musical notation with notes and rests, including the word "κατάλ." (Katal.) written above.

1950  
1955  
H.T.B.

$\frac{1}{x} \frac{d}{dx} x^n = n x^{n-1}$

$\frac{d}{dx} x^n = n x^{n-1}$

$\frac{d}{dx} x^n = n x^{n-1}$

$\frac{d}{dx} x^n = n x^{n-1}$

$\frac{d}{dx} x^n = n x^{n-1}$

$\frac{d}{dx} x^n = n x^{n-1}$

$\frac{d}{dx} x^n = n x^{n-1}$

$\frac{d}{dx} x^n = n x^{n-1}$

$\frac{d}{dx} x^n = n x^{n-1}$

1953

1953  
N.T.B.



$$\frac{1}{x} = \frac{1}{x} - \frac{1}{x} + \frac{1}{x} - \frac{1}{x} + \dots$$

$$\frac{1}{x} = \frac{1}{x} - \frac{1}{x} + \frac{1}{x} - \frac{1}{x} + \dots$$

$$\frac{1}{x} = \frac{1}{x} - \frac{1}{x} + \frac{1}{x} - \frac{1}{x} + \dots$$

$$\frac{1}{x} = \frac{1}{x} - \frac{1}{x} + \frac{1}{x} - \frac{1}{x} + \dots$$

$$\frac{1}{x} = \frac{1}{x} - \frac{1}{x} + \frac{1}{x} - \frac{1}{x} + \dots$$

$$\frac{1}{x} = \frac{1}{x} - \frac{1}{x} + \frac{1}{x} - \frac{1}{x} + \dots$$

$$\frac{1}{x} = \frac{1}{x} - \frac{1}{x} + \frac{1}{x} - \frac{1}{x} + \dots$$

M.T.B.