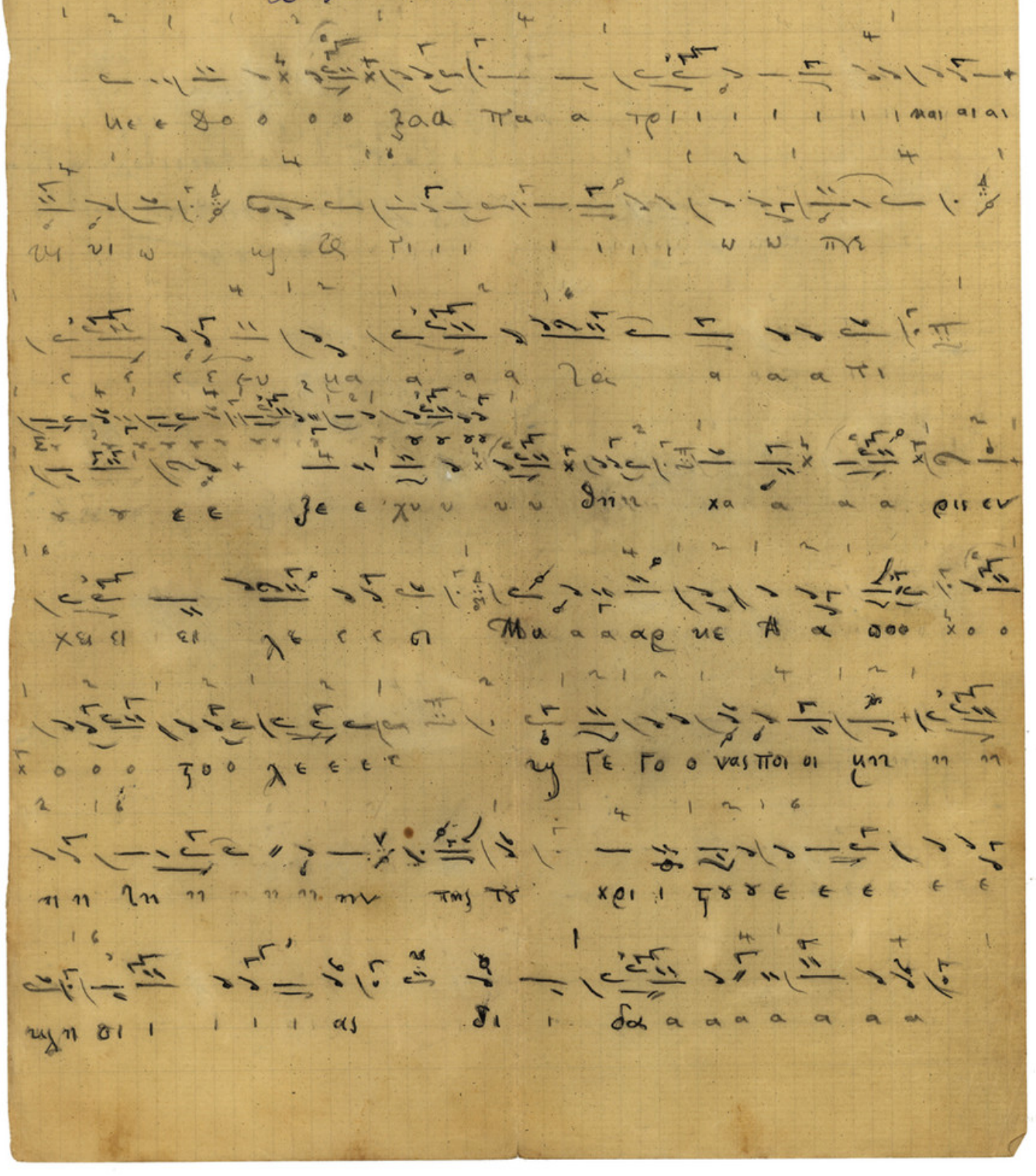
Απριλ'ου

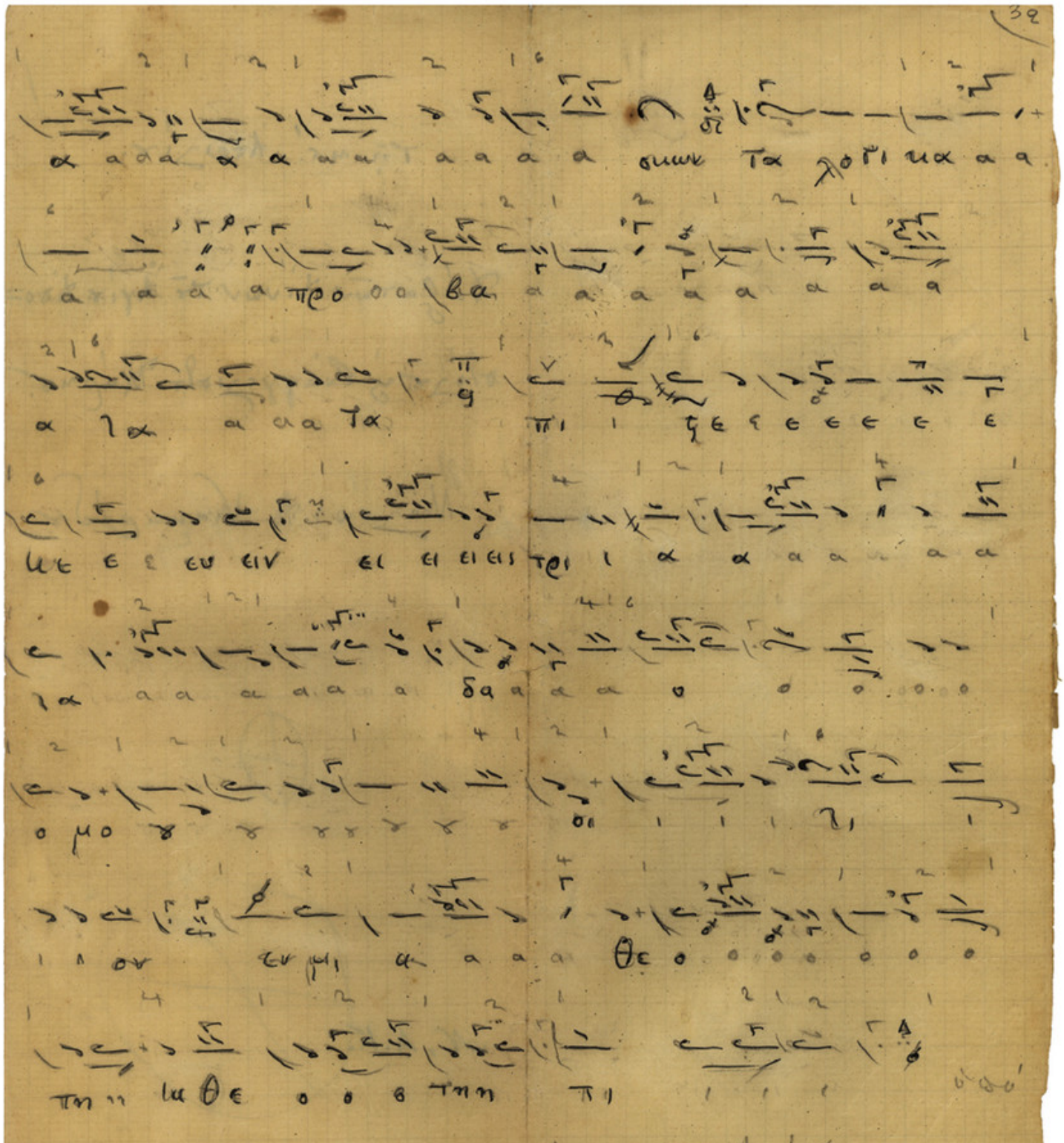
Λιτῆς

Κε' Ἀπριλίου

Τοῦ ἁγίου Ἀποστόλου καὶ Εὐαγγελιστοῦ Μάρκου.

Δόξα. Ἦχος πλ. α'





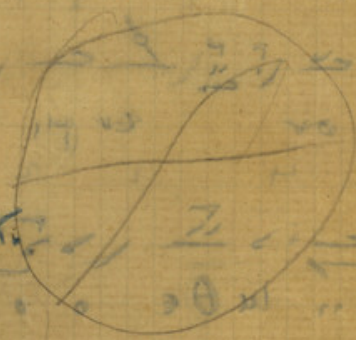
Δημήτριος Α. Καμαρινός

Τῇ μ. Δεσποίνῃ.

Δόξα τῶν Οὐρανῶν τὸ ἅγιον Θεό-

λογικὸν Εὐαγγέλιον Μάρκου.

Νικήτου Α. Παναγιώτου

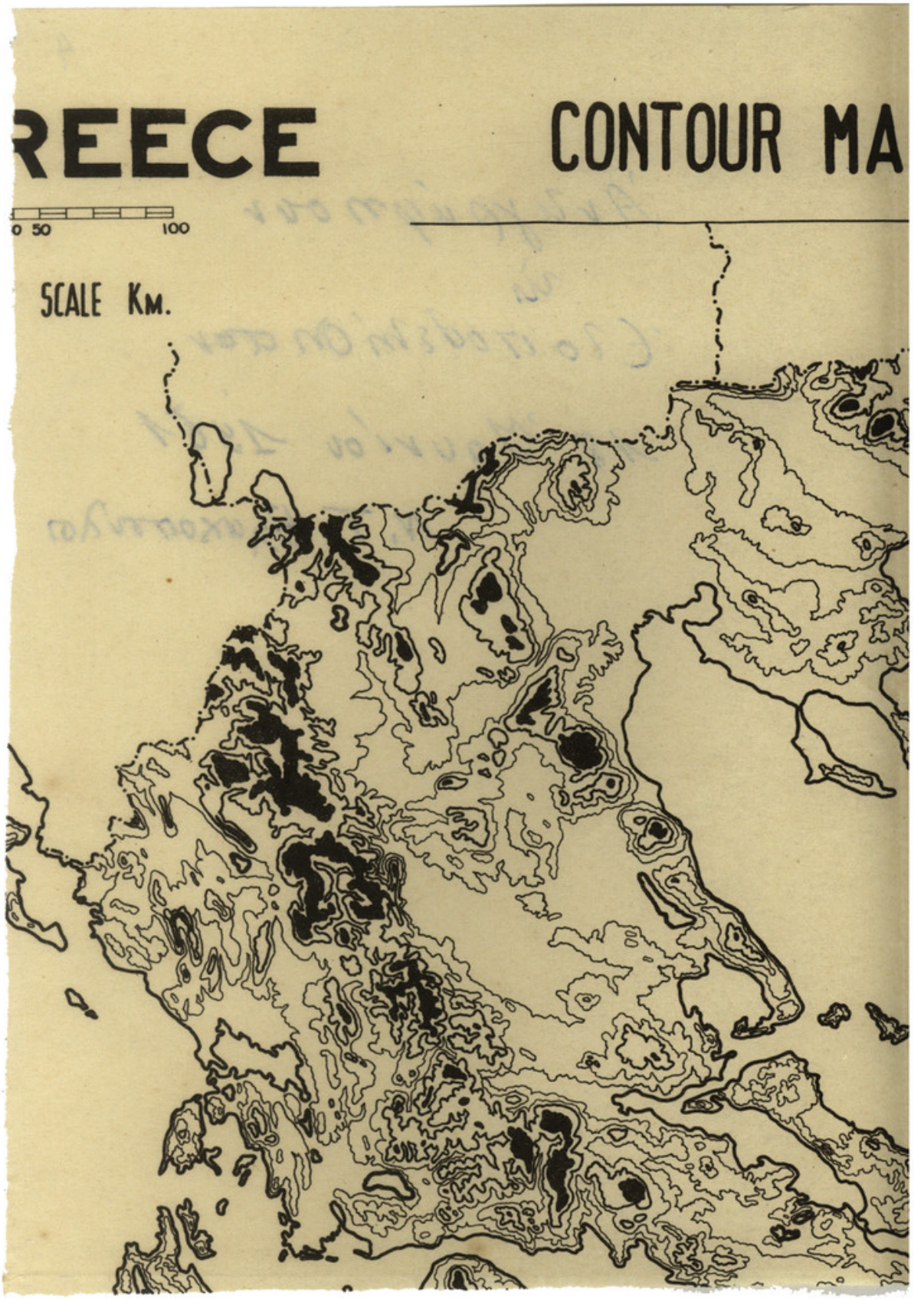


Κ. Α. Κ.

Ἀντιγράψηκαν
καὶ
ἐλιθοδετήθησαν

18 Ἰουνίου 1961

Ν. Τ. Βλαχόπουλος


REECE
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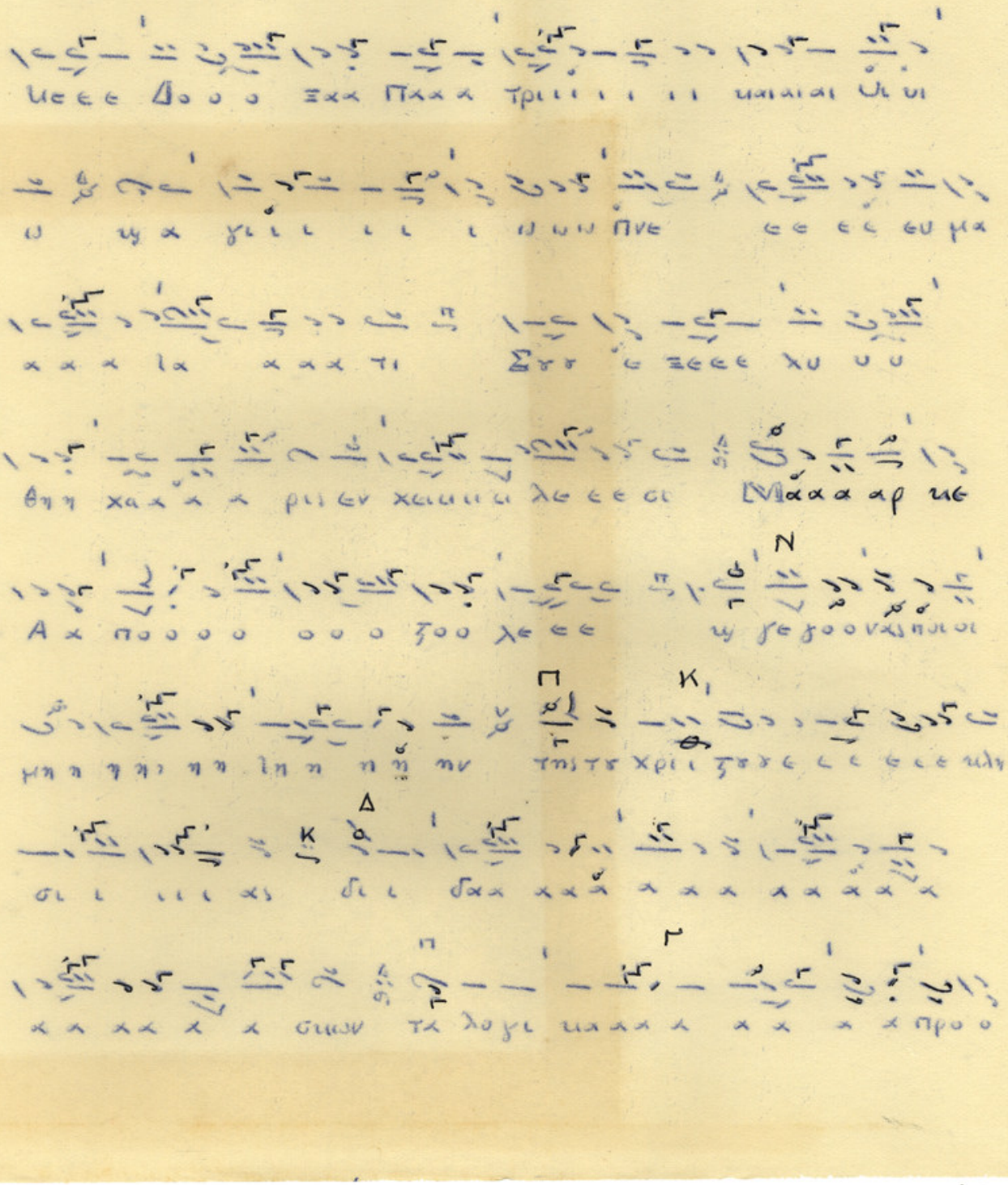
1

Τοῦ Ἁγίου Ἀπ. καὶ Εὐαγγελιστοῦ Μάρκου

Εἰς τοὺς Αἴνους Δόξα Ἦχος δ΄ ὁ Πλ



Νικολέως Α. Καμαρούσου

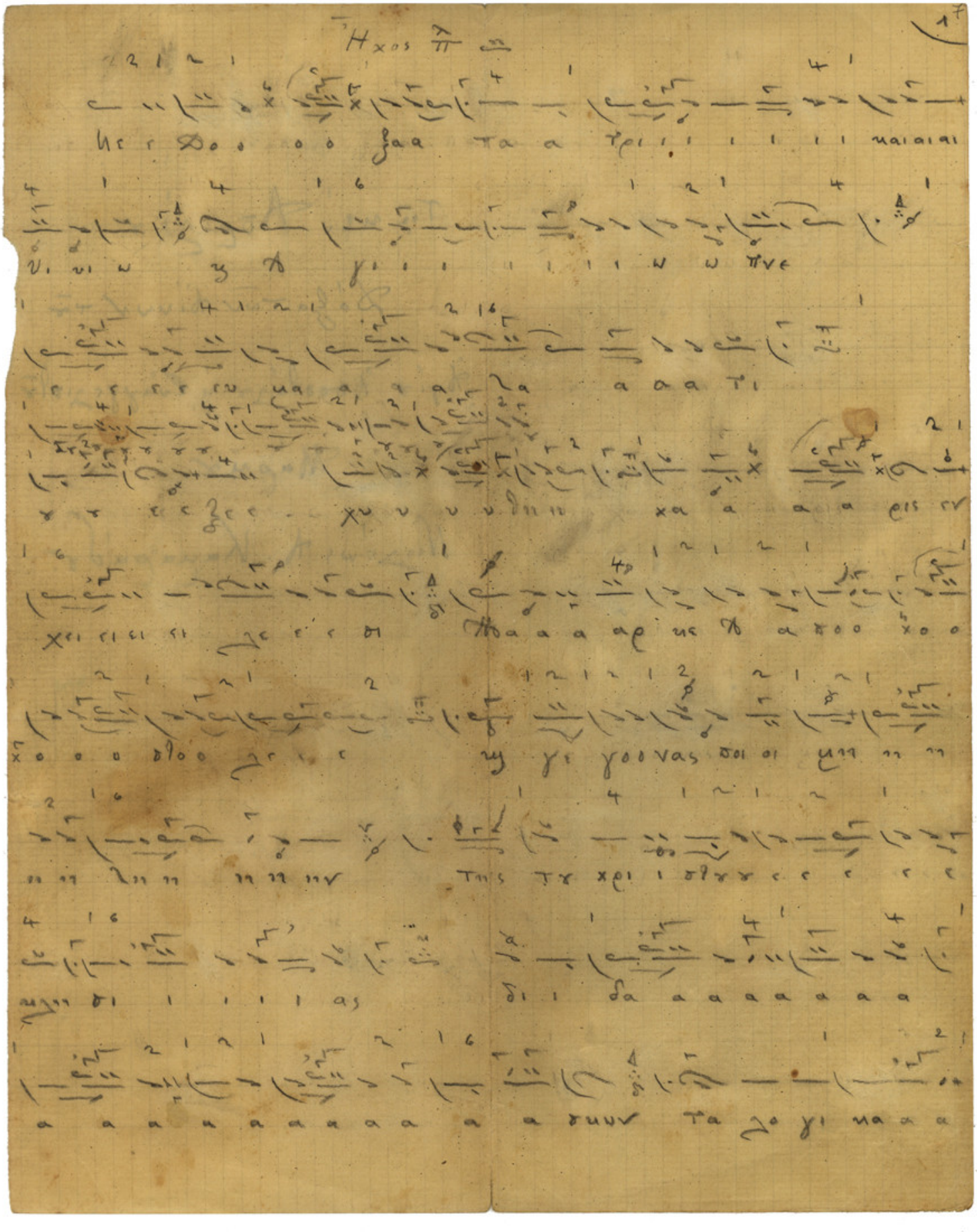
Ἀνεγράφη

Τῇ 18 Ἰουνίου 1961

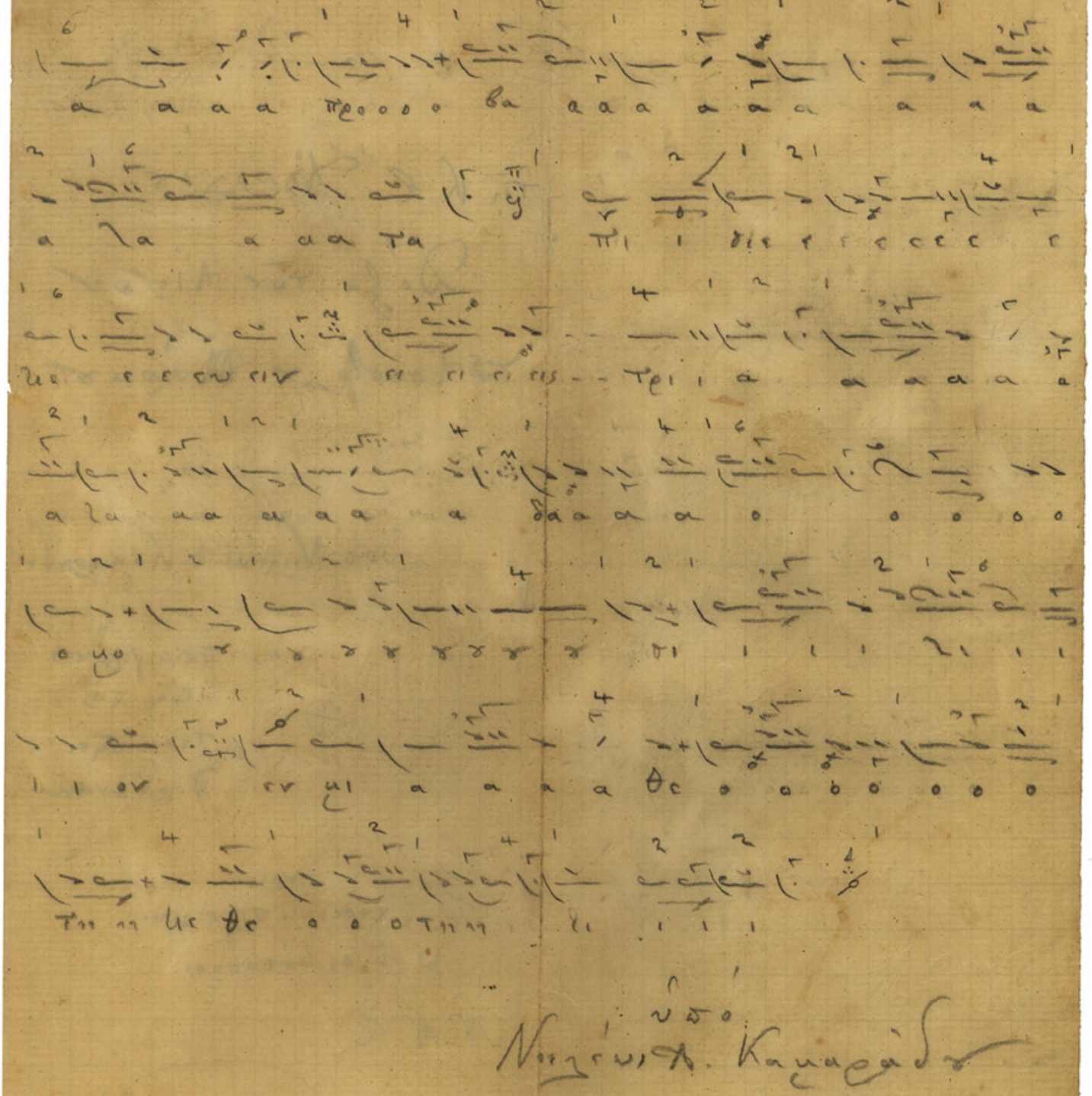
Νικόλαος Τ. Βλαχοΐτσουλος

For

Ἦχος πλ δ



Τῇ μεγ. Δόξῃ
Δόξα τῶν θείων τῶν
ἁγίων ἀποστόλων καὶ εὐαγγελιστῶν
Μάρκου.
Νικόλαος Α. Καμαράδος.



Νικηφόρος Καμαράδος

Τῇ Κ. Ε. Δροσίνῃ

Δόξα τῶν Αἰώνων.

Τὸ Δουλόγιον Μάρκου.

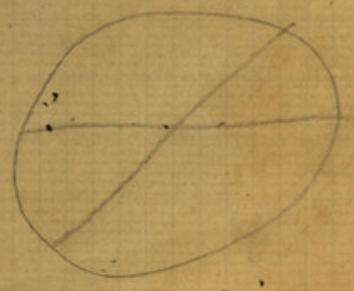
Ὑπὸ Νικήτου Φ. Καμπάδου

Ἦχος Πανηγυρικὸς
Ἡνίκα στος

Τρεμιστὴ
Δεσποινάκι

Τρεμ.
Χρυσίνη Πιτσιμὶ
Ὡραῖος ἀοιδαοῦος.

Ν. Α. Κ.



AP

PLATE I

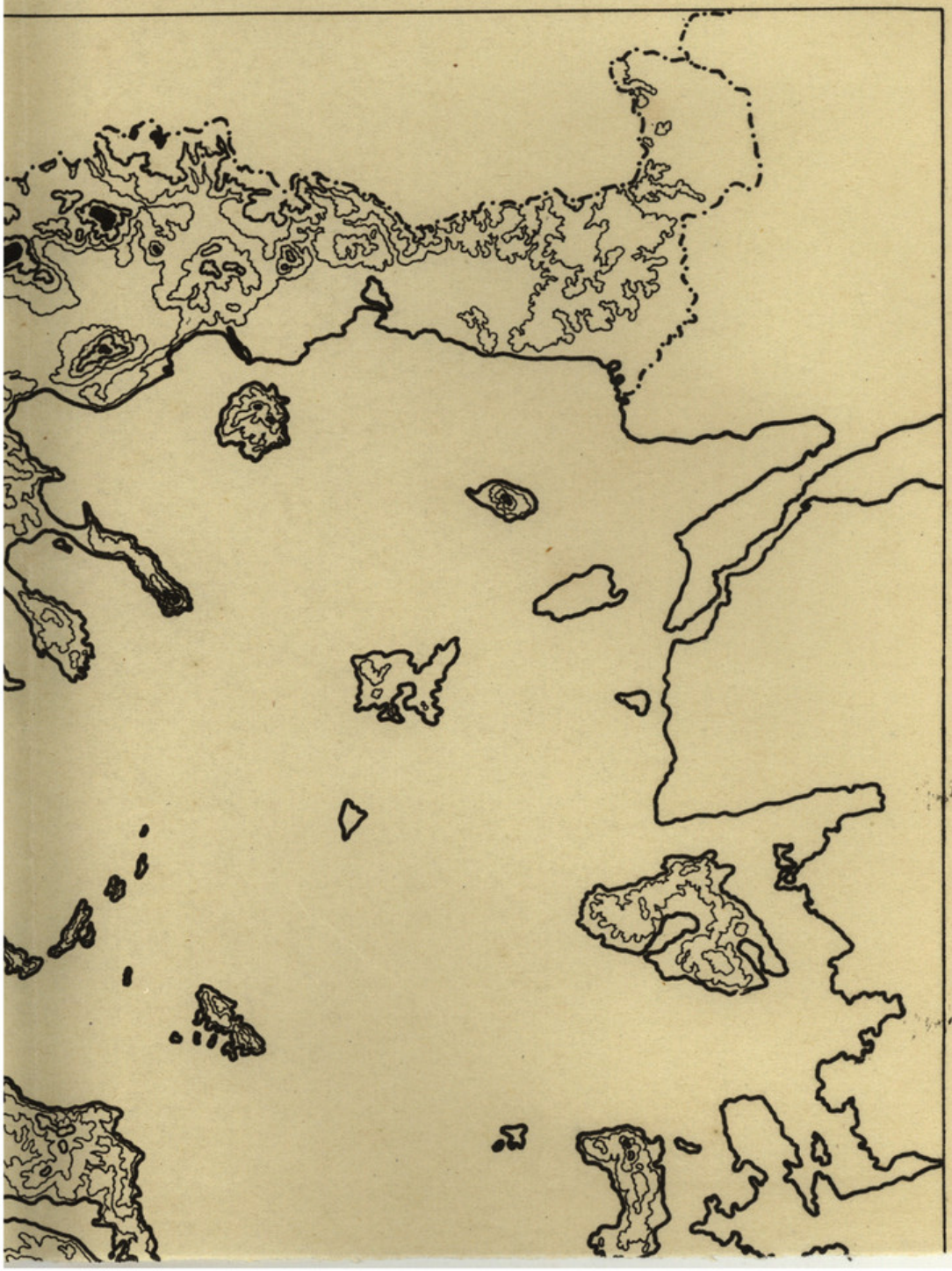


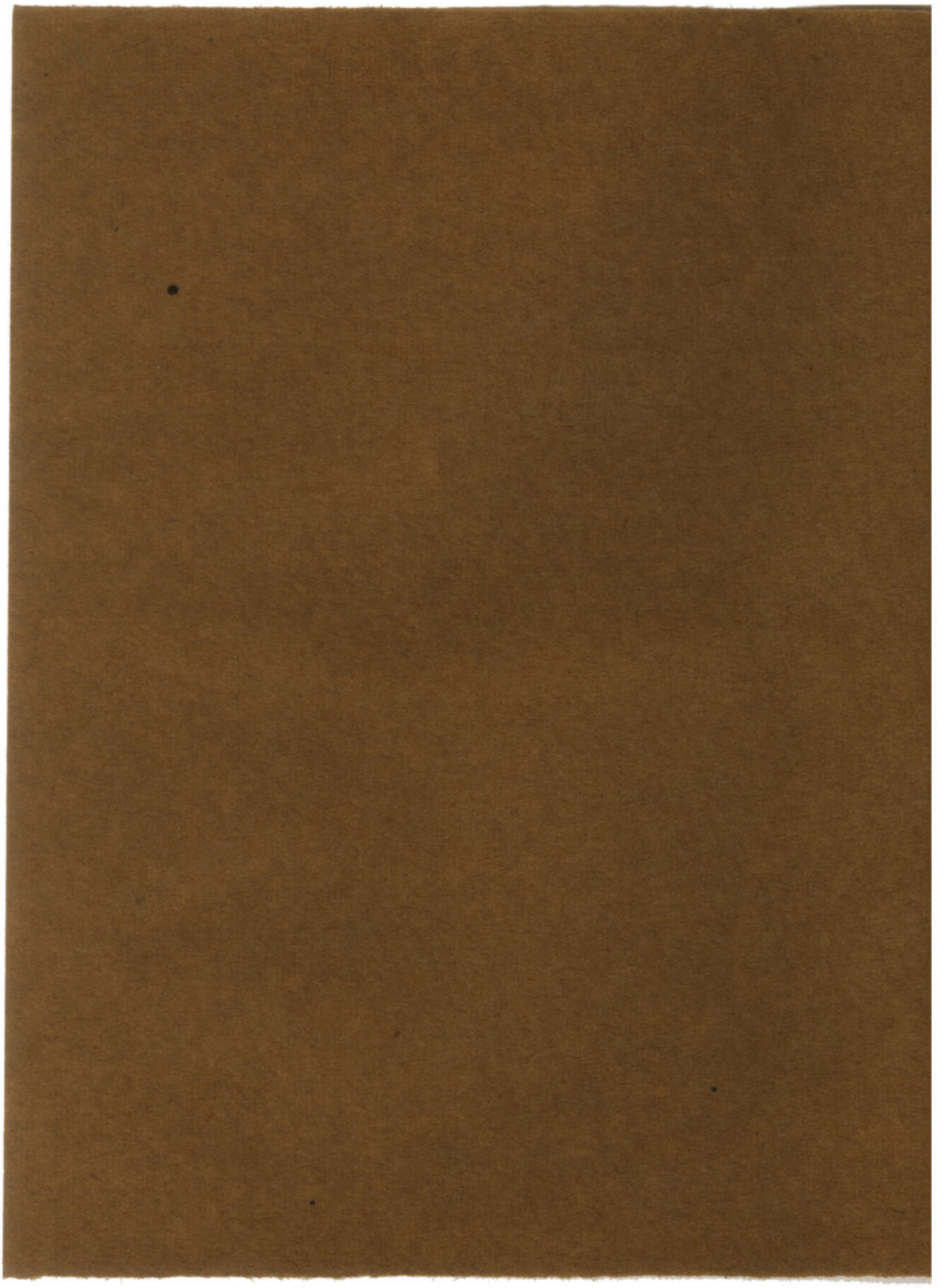
PLATE I

Τῇ Κυριακῇ τοῦ Θωμᾶ

Δόξα Δίνων

Ἑσπερινόν

Εἰς τό Ἐξομολογεῖσθε



Κυριακή

Κυρ. Απριλίου

12

Δόξα Ήχος πλ. δ΄ πα

Α ξι ω σα τό ο νο ο μα

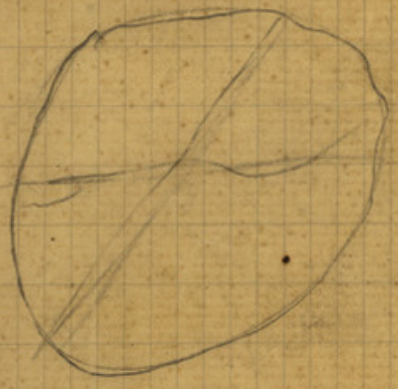
πα νευ φη μι τε ε ε

3

Μουσική
Νικολέως Θ. Καμαράδος

1914

Τῇ ΚΓ΄ Ἀπριλίου
Δόξα τῇ ἐσπερινῇ.



Ν.Α.Κ.

Τῇ ΚΓ΄ Ἀπριλίου Δόξα Ἦχος Πλ. δ΄ Θεοτοκία

Δόξα Πατρί καὶ Υἱῷ καὶ Ἁγίῳ Πνεύματι.

Ἀγαθὴ ἡ ἐν Ἀνάπαυσιν Ἀναχώρησις, ἣν ἀνεδέξατο ἡ Παναγία Παρθένος, ἐν τῷ ἐκδημῆσαι τὸν Υἱὸν καὶ Θεὸν αὐτῆς· ἀγαθὴ γὰρ ἡ ἐν Γεθσημανῆ Προσευχή, ἐν ᾗ ἐδέετο τοῦ Πατρὸς ἐν ὥρᾳ τοῦ Πάθους· ἀγαθὴ ἡ ἐν Γολγοθᾷ Ἀνάβασις, ἐν ᾗ ἀνέβη ὡς Ἀμνὸς ἄμωμος ἐπὶ τὸν Σταυρόν· ἀγαθὴ ἡ ἐν Ἅδου Κάθοδος, ἐν ᾗ κατῆλθε πρὸς τὸν Ἀδὰμ καὶ τὴν Εὔαν· ἀγαθὴ ἡ ἐν Οὐρανοῖς Ἄνοδος, ἐν ᾗ ἀνῆλθε πρὸς τὸν Πατέρα καὶ τὸ Πνεῦμα τὸ Ἅγιον· ἀγαθὴ ἡ ἐν Δεξιᾷ Καθέδρα, ἐν ᾗ ἐκάθισε μετὰ τοῦ Πατρὸς καὶ τοῦ Πνεύματος· ἀγαθὴ ἡ ἐν Δόξῃ Ἐπάνοδος, ἐν ᾗ ἐπανῆλθε μετὰ τῶν Ἀγγέλων καὶ Ἀρχαγγέλων· ἀγαθὴ ἡ ἐν Κρίσει Παρουσία, ἐν ᾗ παραγενήσεται κρῖναι τὸν κόσμον ἐν Δικαιοσύνῃ· ἀγαθὴ ἡ ἐν Βασιλείᾳ Ἐγκατάστασις, ἐν ᾗ ἐγκατεστάθη ἡ Παναγία Παρθένος ἐν τῇ Βασιλείᾳ τοῦ Υἱοῦ καὶ Θεοῦ αὐτῆς· ἀγαθὴ ἡ ἐν Ἀθανασίᾳ Ἀναστροφή, ἐν ᾗ ἀναστρέφεται ἡ Παναγία Παρθένος ἐν τῇ Ἀθανασίᾳ τοῦ Υἱοῦ καὶ Θεοῦ αὐτῆς· ἀγαθὴ ἡ ἐν Ἀγαλλιάσει Ἀνάστασις, ἐν ᾗ ἀναστήσεται ἡ Παναγία Παρθένος ἐν Ἀγαλλιάσει τοῦ Υἱοῦ καὶ Θεοῦ αὐτῆς· ἀγαθὴ ἡ ἐν Ἀφθαρσίᾳ Ἀνάστασις, ἐν ᾗ ἀναστήσεται ἡ Παναγία Παρθένος ἐν Ἀφθαρσίᾳ τοῦ Υἱοῦ καὶ Θεοῦ αὐτῆς· ἀγαθὴ ἡ ἐν Ἀθανασίᾳ Ἀνάστασις, ἐν ᾗ ἀναστήσεται ἡ Παναγία Παρθένος ἐν

ש ש ש

ו ו ו

Νικέως Α. Καμαράδου

1 Νοεμβρίου 1928

N.T.B

Νηπέως Βαλαπρίτου 21

Ἦχος πα

Μεε ε Δοο οο ξαα παααα τριιιιι ι ναναναγνι

νι ω νη α γιιιιιι ω πνε εεεεεευ μα α α λα

α α α τι Α ξιιιιιι ωως τηο νο ο μα το ο

ος εεε πο οο ο ο ο ο χ ι ι τε ε εε ο σω τρατι ω ω ω ω

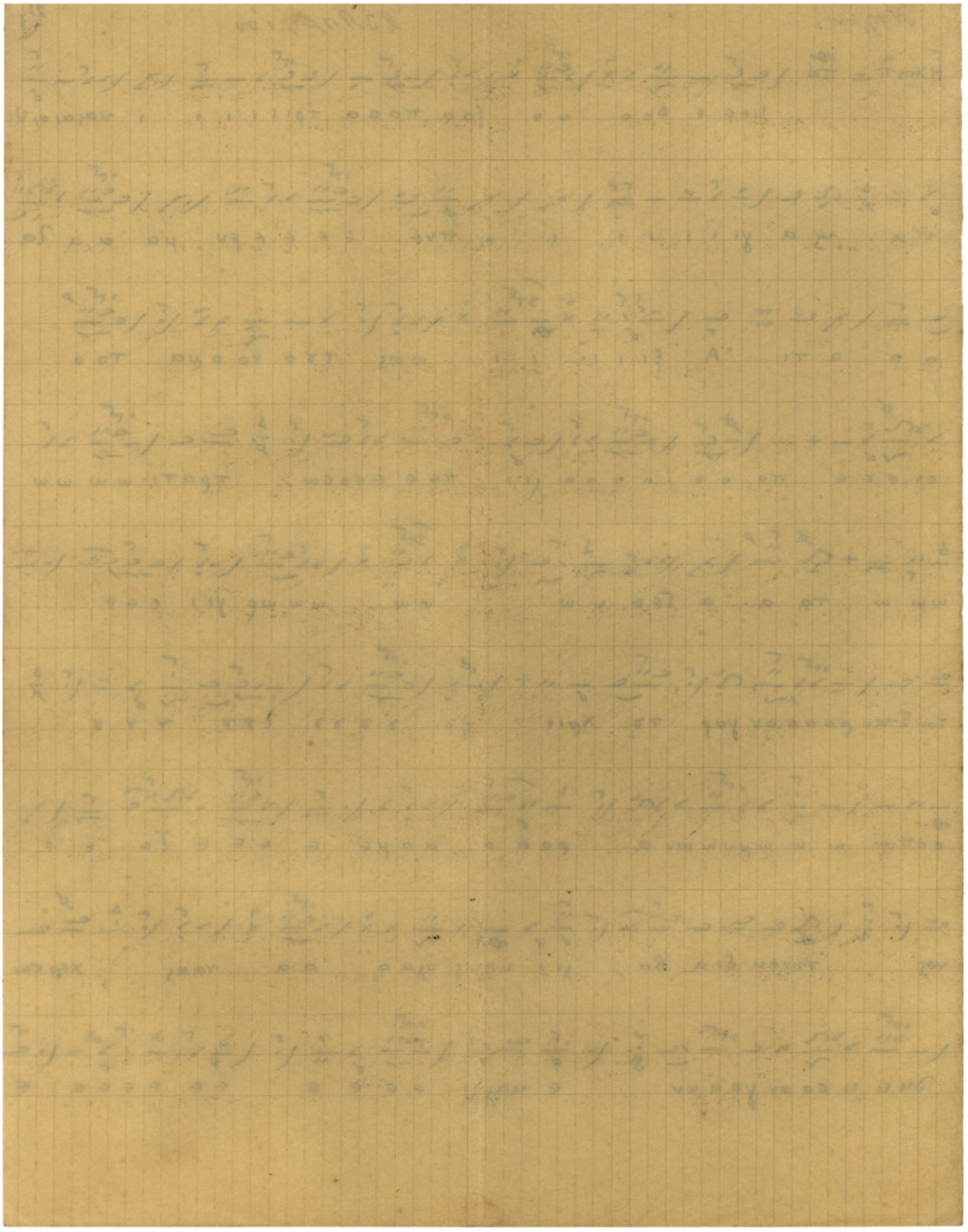
ωω ω τα α α Γεε ω ω ωω ωω ωρ γιι εεε

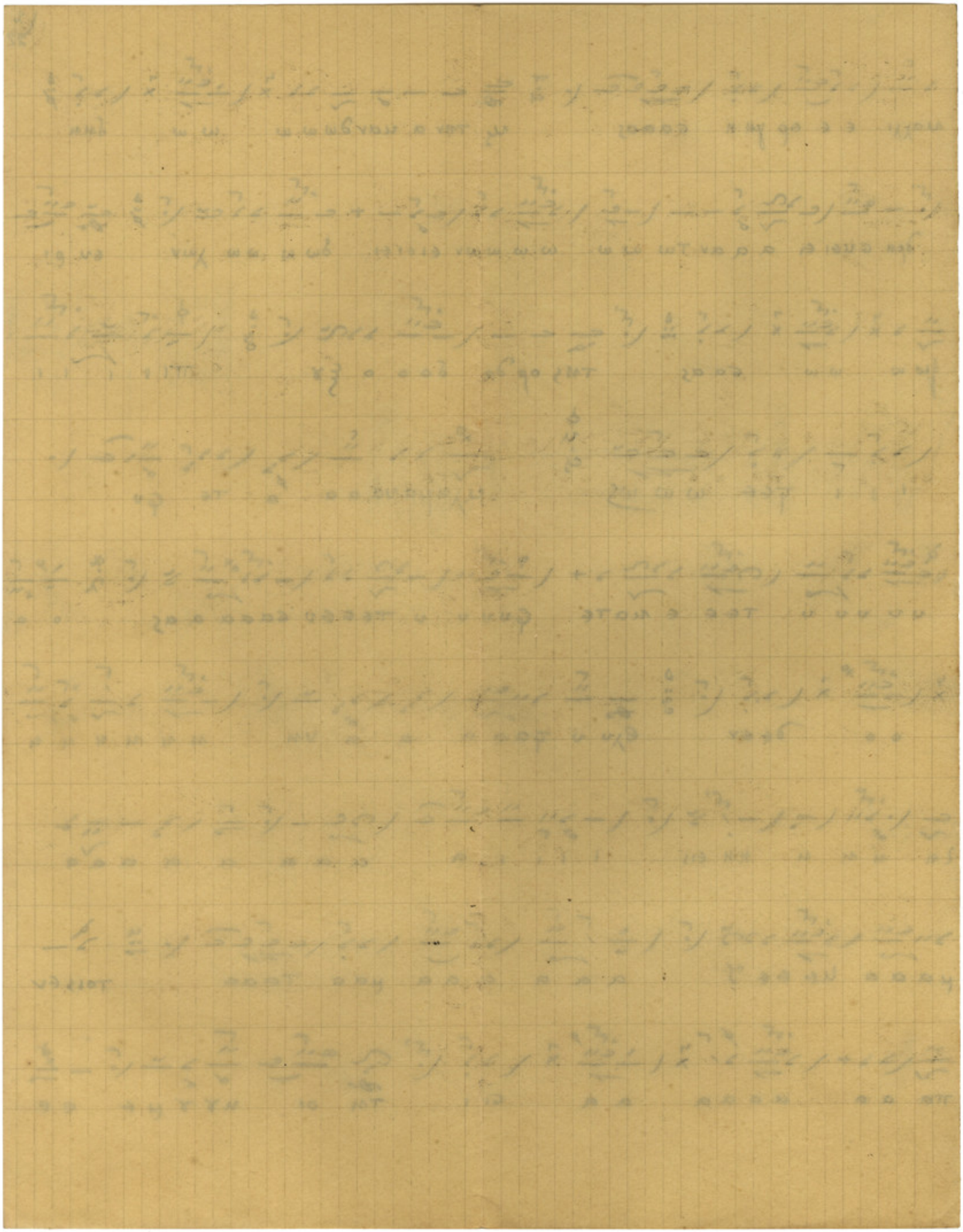
Τον Σταυ ρο ο ο ο ον γαρ τη χριι τη ρ ρ ρ ρ λη ρ ρ ρ

εεπ ω ω ω ω μ ω ω ω ν α ρ α α α μ ε ε ε ε ε λ ε ε ε

νος τηνεν δι α βο γι ι ιη ης πλα α α νης χερ σω

σε ι ι ι





$$\int_{0}^{\infty} \frac{x^{3}}{e^{x}-1}\,dx = \frac{\pi^{4}}{15}$$

$$\int_{0}^{\infty} \frac{x^{3}}{e^{x}+1}\,dx = \frac{7\pi^{4}}{120}$$

$$\int_{0}^{\infty} \frac{x^{4}}{e^{x}-1}\,dx = \frac{\pi^{5}}{3}$$

$$\int_{0}^{\infty} \frac{x^{4}}{e^{x}+1}\,dx = \frac{7\pi^{5}}{120}$$

$$\int_{0}^{\infty} \frac{x^{5}}{e^{x}-1}\,dx = \frac{8\pi^{6}}{63}$$

$$\int_{0}^{\infty} \frac{x^{5}}{e^{x}+1}\,dx = \frac{31\pi^{6}}{504}$$

$$\int_{0}^{\infty} \frac{x^{6}}{e^{x}-1}\,dx = \frac{4\pi^{7}}{15}$$

$$\int_{0}^{\infty} \frac{x^{6}}{e^{x}+1}\,dx = \frac{127\pi^{7}}{960}$$

$$\int_{0}^{\infty} \frac{x^{7}}{e^{x}-1}\,dx = \frac{16\pi^{8}}{45}$$

$$\int_{0}^{\infty} \frac{x^{7}}{e^{x}+1}\,dx = \frac{73\pi^{8}}{480}$$

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$$\int_{0}^{\infty} \frac{x^{8}}{e^{x}+1}\,dx = \frac{1414\pi^{9}}{9450}$$

$$\int_{0}^{\infty} \frac{x^{9}}{e^{x}-1}\,dx = \frac{128\pi^{10}}{165}$$

$$\int_{0}^{\infty} \frac{x^{9}}{e^{x}+1}\,dx = \frac{1271\pi^{10}}{9240}$$

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$$\int_{0}^{\infty} \frac{x^{10}}{e^{x}+1}\,dx = \frac{5461\pi^{11}}{42240}$$

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$$\int_{0}^{\infty} \frac{x^{13}}{e^{x}-1}\,dx = \frac{4096\pi^{14}}{2145}$$

$$\int_{0}^{\infty} \frac{x^{13}}{e^{x}+1}\,dx = \frac{15109\pi^{14}}{140140}$$

$$\int_{0}^{\infty} \frac{x^{14}}{e^{x}-1}\,dx = \frac{8192\pi^{15}}{6435}$$

$$\int_{0}^{\infty} \frac{x^{14}}{e^{x}+1}\,dx = \frac{43867\pi^{15}}{408408}$$

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$$\int_{0}^{\infty} \frac{x^{17}}{e^{x}+1}\,dx = \frac{1309435\pi^{18}}{12252240}$$

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$$\int_{0}^{\infty} \frac{x^{18}}{e^{x}+1}\,dx = \frac{4980595\pi^{19}}{48580440}$$

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$$\int_{0}^{\infty} \frac{x^{20}}{e^{x}-1}\,dx = \frac{2097152\pi^{21}}{323323}$$

$$\int_{0}^{\infty} \frac{x^{20}}{e^{x}+1}\,dx = \frac{73006209\pi^{21}}{749206290}$$

$$\int_{0}^{\infty} \frac{x^{21}}{e^{x}-1}\,dx = \frac{4194304\pi^{22}}{646646}$$

$$\int_{0}^{\infty} \frac{x^{21}}{e^{x}+1}\,dx = \frac{281550061\pi^{22}}{2900035920}$$

$$\int_{0}^{\infty} \frac{x^{22}}{e^{x}-1}\,dx = \frac{8388608\pi^{23}}{1234885}$$

$$\int_{0}^{\infty} \frac{x^{22}}{e^{x}+1}\,dx = \frac{1092748635\pi^{23}}{11316496200}$$

$$\int_{0}^{\infty} \frac{x^{23}}{e^{x}-1}\,dx = \frac{16777216\pi^{24}}{2028117}$$

$$\int_{0}^{\infty} \frac{x^{23}}{e^{x}+1}\,dx = \frac{4295552857\pi^{24}}{44648510040}$$

$$\int_{0}^{\infty} \frac{x^{24}}{e^{x}-1}\,dx = \frac{33554432\pi^{25}}{4056234}$$

$$\int_{0}^{\infty} \frac{x^{24}}{e^{x}+1}\,dx = \frac{16938402541\pi^{25}}{176679234240}$$

$$\int_{0}^{\infty} \frac{x^{25}}{e^{x}-1}\,dx = \frac{67108864\pi^{26}}{7888725}$$

$$\int_{0}^{\infty} \frac{x^{25}}{e^{x}+1}\,dx = \frac{67282234305\pi^{26}}{705768337920}$$

$$\int_{0}^{\infty} \frac{x^{26}}{e^{x}-1}\,dx = \frac{134217728\pi^{27}}{16900975}$$

$$\int_{0}^{\infty} \frac{x^{26}}{e^{x}+1}\,dx = \frac{268282855841\pi^{27}}{2833072014080}$$

$$\int_{0}^{\infty} \frac{x^{27}}{e^{x}-1}\,dx = \frac{268435456\pi^{28}}{34461632}$$

$$\int_{0}^{\infty} \frac{x^{27}}{e^{x}+1}\,dx = \frac{1070390380705\pi^{28}}{11367684948480}$$

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$$\int_{0}^{\infty} \frac{x^{32}}{e^{x}-1}\,dx = \frac{68719476736\pi^{33}}{9280784637}$$

$$\int_{0}^{\infty} \frac{x^{32}}{e^{x}+1}\,dx = \frac{1084202172485504\pi^{33}}{11851409083695015}$$

$$\int_{0}^{\infty} \frac{x^{33}}{e^{x}-1}\,dx = \frac{274877906944\pi^{34}}{37130437853}$$

$$\int_{0}^{\infty} \frac{x^{33}}{e^{x}+1}\,dx = \frac{4329327034235091\pi^{34}}{47464994387463792}$$

$$\int_{0}^{\infty} \frac{x^{34}}{e^{x}-1}\,dx = \frac{549755813888\pi^{35}}{77557569983}$$

$$\int_{0}^{\infty} \frac{x^{34}}{e^{x}+1}\,dx = \frac{17295165555765248\pi^{35}}{190392490709135047}$$

$$\int_{0}^{\infty} \frac{x^{35}}{e^{x}-1}\,dx = \frac{1099511627776\pi^{36}}{155972206221}$$

$$\int_{0}^{\infty} \frac{x^{35}}{e^{x}+1}\,dx = \frac{69087442966116895\pi^{36}}{764154405707684336}$$

$$\int_{0}^{\infty} \frac{x^{36}}{e^{x}-1}\,dx = \frac{2199023255552\pi^{37}}{315835242659}$$

$$\int_{0}^{\infty} \frac{x^{36}}{e^{x}+1}\,dx = \frac{275955956080601568\pi^{37}}{3068053104966179289}$$

$$\int_{0}^{\infty} \frac{x^{37}}{e^{x}-1}\,dx = \frac{4398046511104\pi^{38}}{638512875431}$$

$$\int_{0}^{\infty} \frac{x^{37}}{e^{x}+1}\,dx = \frac{1102487648762041857\pi^{38}}{12316179351149999868}$$

$$\int_{0}^{\infty} \frac{x^{38}}{e^{x}-1}\,dx = \frac{8796093022208\pi^{39}}{1295296594985}$$

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$$\int_{0}^{\infty} \frac{x^{39}}{e^{x}-1}\,dx = \frac{17592186044416\pi^{40}}{2619085178349}$$

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$$\int_{0}^{\infty} \frac{x^{40}}{e^{x}-1}\,dx = \frac{35184372088832\pi^{41}}{5290763602669}$$

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$$\int_{0}^{\infty} \frac{x^{42}}{e^{x}-1}\,dx = \frac{140737488355328\pi^{43}}{21571155881783}$$

$$\int_{0}^{\infty} \frac{x^{42}}{e^{x}+1}\,dx = \frac{1125761451936438716697\pi^{43}}{12775446167609502643112}$$

$$\int_{0}^{\infty} \frac{x^{43}}{e^{x}-1}\,dx = \frac{281474976710656\pi^{44}}{43583257227545}$$

$$\int_{0}^{\infty} \frac{x^{43}}{e^{x}+1}\,dx = \frac{4503154162163058066481\pi^{44}}{51238526531120961141264}$$

$$\int_{0}^{\infty} \frac{x^{44}}{e^{x}-1}\,dx = \frac{562949953421312\pi^{45}}{88062515447475}$$

$$\int_{0}^{\infty} \frac{x^{44}}{e^{x}+1}\,dx = \frac{18016530436016718668641\pi^{45}}{205552193096927977362180}$$

$$\int_{0}^{\infty} \frac{x^{45}}{e^{x}-1}\,dx = \frac{1125899906842624\pi^{46}}{177232627795295}$$

$$\int_{0}^{\infty} \frac{x^{45}}{e^{x}+1}\,dx = \frac{72071162852516115308801\pi^{46}}{824771667500931908193328}$$

$$\int_{0}^{\infty} \frac{x^{46}}{e^{x}-1}\,dx = \frac{2251799813685248\pi^{47}}{356212742051881}$$

$$\int_{0}^{\infty} \frac{x^{46}}{e^{x}+1}\,dx = \frac{288276911098668569307649\pi^{47}}{3308772234242501392071484}$$

$$\int_{0}^{\infty} \frac{x^{47}}{e^{x}-1}\,dx = \frac{4503599627370496\pi^{48}}{715944212820189}$$

$$\int_{0}^{\infty} \frac{x^{47}}{e^{x}+1}\,dx = \frac{1153099220233409948402689\pi^{48}}{13266577814557820185308168}$$

$$\int_{0}^{\infty} \frac{x^{48}}{e^{x}-1}\,dx = \frac{9007199254740992\pi^{49}}{1433751363816629}$$

$$\int_{0}^{\infty} \frac{x^{48}}{e^{x}+1}\,dx = \frac{4613303445314885481168609\pi^{49}}{53194692404701132579264220}$$

$$\int_{0}^{\infty} \frac{x^{49}}{e^{x}-1}\,dx = \frac{18014398509481984\pi^{50}}{2868229635441543}$$

$$\int_{0}^{\infty} \frac{x^{49}}{e^{x}+1}\,dx = \frac{18455969290605546010386041\pi^{50}}{213458046676875233411897492}$$

$$\int_{0}^{\infty} \frac{x^{50}}{e^{x}-1}\,dx = \frac{36028797018963968\pi^{51}}{5739562800052669}$$

$$\int_{0}^{\infty} \frac{x^{50}}{e^{x}+1}\,dx = \frac{73831877113258988108279577\pi^{51}}{856776010692311466508218295}$$

$$\int_{0}^{\infty} \frac{x^{51}}{e^{x}-1}\,dx = \frac{72057594037927936\pi^{52}}{11485238179962625}$$

$$\int_{0}^{\infty} \frac{x^{51}}{e^{x}+1}\,dx = \frac{295347521940402501974776673\pi^{52}}{3435973836851277207501824660}$$

$$\int_{0}^{\infty} \frac{x^{52}}{e^{x}-1}\,dx = \frac{144115188075855872\pi^{53}}{22966467271089915}$$

$$\int_{0}^{\infty} \frac{x^{52}}{e^{x}+1}\,dx = \frac{1181450311406426630197441865\pi^{53}}{13754143857709626154750168794}$$

$$\int_{0}^{\infty} \frac{x^{53}}{e^{x}-1}\,dx = \frac{288230376151711744\pi^{54}}{45933601806862475}$$

$$\int_{0}^{\infty} \frac{x^{53}}{e^{x}+1}\,dx = \frac{4725811665306776074399495673\pi^{54}}{55006162627887981881477065260}$$

$$\int_{0}^{\infty} \frac{x^{54}}{e^{x}-1}\,dx = \frac{576460752303423488\pi^{55}}{91867204429344841}$$

$$\int_{0}^{\infty} \frac{x^{54}}{e^{x}+1}\,dx = \frac{18903252501544501627135135049\pi^{55}}{220044660874544741551909193810}$$

$$\int_{0}^{\infty} \frac{x^{55}}{e^{x}-1}\,dx = \frac{1152921504606846976\pi^{56}}{183734414360432391}$$

$$\int_{0}^{\infty} \frac{x^{55}}{e^{x}+1}\,dx = \frac{75618021823653884188325413253\pi^{56}}{880183031305357910742941609460}$$

$$\int_{0}^{\infty} \frac{x^{56}}{e^{x}-1}\,dx = \frac{2305843009213693952\pi^{57}}{367467319263579199}$$

$$\int_{0}^{\infty} \frac{x^{56}}{e^{x}+1}\,dx = \frac{302481305326309804481558390393\pi^{57}}{3520737160977515886432904798100}$$

$$\int_{0}^{\infty} \frac{x^{57}}{e^{x}-1}\,dx = \frac{4611686018427387904\pi^{58}}{734934638527158397}$$

$$\int_{0}^{\infty} \frac{x^{57}}{e^{x}+1}\,dx = \frac{1210026007041374970383468683597\pi^{58}}{14082951283769402307633702542464}$$

$$\int_{0}^{\infty} \frac{x^{58}}{e^{x}-1}\,dx = \frac{9223372036854775808\pi^{59}}{1469869277054316795}$$

$$\int_{0}^{\infty} \frac{x^{58}}{e^{x}+1}\,dx = \frac{4840103010119817894065390406783\pi^{59}}{56332005163314420775687830317318}$$

$$\int_{0}^{\infty} \frac{x^{59}}{e^{x}-1}\,dx = \frac{18446744073709551616\pi^{60}}{2939738554108633591}$$

$$\int_{0}^{\infty} \frac{x^{59}}{e^{x}+1}\,dx = \frac{19360412043043615488607168663277\pi^{60}}{225327941160121276609137936731720}$$

$$\int_{0}^{\infty} \frac{x^{60}}{e^{x}-1}\,dx = \frac{36893488147419103232\pi^{61}}{5879477108217267183}$$

$$\int_{0}^{\infty} \frac{x^{60}}{e^{x}+1}\,dx = \frac{77440151670518775959470856215705\pi^{61}}{901311764640485106436551746926880}$$

$$\int_{0}^{\infty} \frac{x^{61}}{e^{x}-1}\,dx = \frac{73786976294838206464\pi^{62}}{11758954216434534367}$$

$$\int_{0}^{\infty} \frac{x^{61}}{e^{x}+1}\,dx = \frac{309761060822113185330577053311023\pi^{62}}{3605247058561940425746206987707520}$$

$$\int_{0}^{\infty} \frac{x^{62}}{e^{x}-1}\,dx = \frac{147573952589676412928\pi^{63}}{23517908432869068735}$$

$$\int_{0}^{\infty} \frac{x^{62}}{e^{x}+1}\,dx = \frac{1238048062988393319784624875150897\pi^{63}}{14420988234247761702984827950830080}$$

$$\int_{0}^{\infty} \frac{x^{63}}{e^{x}-1}\,dx = \frac{295147905179352825856\pi^{64}}{47035816865738137471}$$

$$\int_{0}^{\infty} \frac{x^{63}}{e^{x}+1}\,dx = \frac{4952257016423392169816427690573663\pi^{64}}{57683952936991046811939311803320320}$$

$$\int_{0}^{\infty} \frac{x^{64}}{e^{x}-1}\,dx = \frac{590295810358705651712\pi^{65}}{94071633731476274943}$$

$$\int_{0}^{\infty} \frac{x^{64}}{e^{x}+1}\,dx = \frac{19809071292733539307949388420442047\pi^{65}}{230735811747964187247757247213281280}$$

$$\int_{0}^{\infty} \frac{x^{65}}{e^{x}-1}\,dx = \frac{1180591620717411303424\pi^{66}}{188143267462952549887}$$

$$\int_{0}^{\infty} \frac{x^{65}}{e^{x}+1}\,dx = \frac{79238277371962275390850270179114383\pi^{66}}{923047246991856748991029188853125120}$$

$$\int_{0}^{\infty} \frac{x^{66}}{e^{x}-1}\,dx = \frac{2361183241434822606848\pi^{67}}{376286534925905099775}$$

$$\int_{0}^{\infty} \frac{x^{66}}{e^{x}+1}\,dx = \frac{316953109487849101563401080716457535\pi^{67}}{3692188987967426995964116755412500480}$$

$$\int_{0}^{\infty} \frac{x^{67}}{e^{x}-1}\,dx = \frac{4722366482869645213696\pi^{68}}{752573069851810199551}$$

$$\int_{0}^{\infty} \frac{x^{67}}{e^{x}+1}\,dx = \frac{1268812437951396406253604322865830143\pi^{68}}{14768755951869707983856467021650001920}$$

$$\int_{0}^{\infty} \frac{x^{68}}{e^{x}-1}\,dx = \frac{9444732965739290427392\pi^{69}}{1505146139703620399103}$$

$$\int_{0}^{\infty} \frac{x^{68}}{e^{x}+1}\,dx = \frac{5076249751805585625014417291463320575\pi^{69}}{59075023807478831935425868086600007680}$$

$$\int_{0}^{\infty} \frac{x^{69}}{e^{x}-1}\,dx = \frac{18889465931478580854784\pi^{70}}{3010292279407240798207}$$

$$\int_{0}^{\infty} \frac{x^{69}}{e^{x}+1}\,dx = \frac{20305000007222342500057669165853282303\pi^{70}}{236300095229915327741703472346400030720}$$

$$\int_{0}^{\infty} \frac{x^{70}}{e^{x}-1}\,dx = \frac{37778931862957161709568\pi^{71}}{6020584558814481596415}$$

$$\int_{0}^{\infty} \frac{x^{70}}{e^{x}+1}\,dx = \frac{81220000028889370000230676663413129215\pi^{71}}{945200380919661310966813889385600122880}$$

$$\int_{0}^{\infty} \frac{x^{71}}{e^{x}-1}\,dx = \frac{75557863725914323419136\pi^{72}}{12041169117628963192831}$$

$$\int_{0}^{\infty} \frac{x^{71}}{e^{x}+1}\,dx = \frac{324880000115557480000922706653652516863\pi^{72}}{3780801523678645243867255541542400491520}$$

$$\int_{0}^{\infty} \frac{x^{72}}{e^{x}-1}\,dx = \frac{151115727451828646838272\pi^{73}}{24082338235257926385663}$$

$$\int_{0}^{\infty} \frac{x^{72}}{e^{x}+1}\,dx = \frac{1299520000462229920003690826614610067455\pi^{73}}{15123206094714580975469022166169601966080}$$

$$\int_{0}^{\infty} \frac{x^{73}}{e^{x}-1}\,dx = \frac{302231454903657293676544\pi^{74}}{48164676470515852771327}$$

$$\int_{0}^{\infty} \frac{x^{73}}{e^{x}+1}\,dx = \frac{5198080001848919680014763306458440269823\pi^{74}}{60492824378858323901876088664678407864320}$$

$$\int_{0}^{\infty} \frac{x^{74}}{e^{x}-1}\,dx = \frac{604462909807314587353088\pi^{75}}{96329352941031705542655}$$

$$\int_{0}^{\infty} \frac{x^{74}}{e^{x}+1}\,dx = \frac{20792320007395678720059053225833760079295\pi^{75}}{241971297515433295607504354658713631457280}$$

$$\int_{0}^{\infty} \frac{x^{75}}{e^{x}-1}\,dx = \frac{1208925819614629174706176\pi^{76}}{192658705882063411085311}$$

$$\int_{0}^{\infty} \frac{x^{75}}{e^{x}+1}\,dx = \frac{83169280029582714880236212903335040317183\pi^{76}}{967885190061733182430017418634854525829120}$$

$$\int_{0}^{\infty} \frac{x^{76}}{e^{x}-1}\,dx = \frac{2417851639229258349412352\pi^{77}}{385317411764126822170623}$$

$$\int_{0}^{\infty} \frac{x^{76}}{e^{x}+1}\,dx = \frac{332677120118330859520944851613340160634367\pi^{77}}{3871540760246932729720069674539418103316480}$$

$$\int_{0}^{\infty} \frac{x^{77}}{e^{x}-1}\,dx = \frac{4835703278458516698824704\pi^{78}}{770634823528253644341247}$$

$$\int_{0}^{\infty} \frac{x^{77}}{e^{x}+1}\,dx = \frac{1330708480473323438083779406453360642537471\pi^{78}}{15486163040987730918880278698157672413265920}$$

$$\int_{0}^{\infty} \frac{x^{78}}{e^{x}-1}\,dx = \frac{9671406556917033397649408\pi^{79}}{1541269647056507288682495}$$

$$\int_{0}^{\infty} \frac{x^{78}}{e^{x}+1}\,dx = \frac{5322833921893293752335117625813442570149887\pi^{79}}{61944652163950923675521114792630689653063680}$$

$$\int_{0}^{\infty} \frac{x^{79}}{e^{x}-1}\,dx = \frac{19342813113834066795298816\pi^{80}}{3082539294113014577364991}$$

$$\int_{0}^{\infty} \frac{x^{79}}{e^{x}+1}\,dx = \frac{21291335687573175009340470503253770280599551\pi^{80}}{247778608655803694702084459170522758612254720}$$

$$\int_{0}^{\infty} \frac{x^{80}}{e^{x}-1}\,dx = \frac{38685626227668133590597632\pi^{81}}{6165078588226029154729983}$$

$$\int_{0}^{\infty} \frac{x^{80}}{e^{x}+1}\,dx = \frac{85165342750292700037361882013015081122398207\pi^{81}}{991114434623214778808337836682091034448918016}$$

$$\int_{0}^{\infty} \frac{x^{81}}{e^{x}-1}\,dx = \frac{77371252455336267181195264\pi^{82}}{12330157176452058309459967}$$

$$\int_{0}^{\infty} \frac{x^{81}}{e^{x}+1}\,dx = \frac{340661371001170800149447528052060324489592831\pi^{82}}{3964457738492859115233351346728364137795672064}$$

$$\int_{0}^{\infty} \frac{x^{82}}{e^{x}-1}\,dx = \frac{154742504910672534362390528\pi^{83}}{24660314352904116618919935}$$

$$\int_{0}^{\infty} \frac{x^{82}}{e^{x}+1}\,dx = \frac{1362645484004683200597790112208241297958371327\pi^{83}}{15857830953971436460933405386913456551182688256}$$

$$\int_{0}^{\infty} \frac{x^{83}}{e^{x}-1}\,dx = \frac{309485009821345068724781056\pi^{84}}{49320628705808233237839871}$$

$$\int_{0}^{\infty} \frac{x^{83}}{e^{x}+1}\,dx = \frac{5450581936018732802391160448832965191833485307\pi^{84}}{63431323815885745843733621547653826204730753024}$$

$$\int_{0}^{\infty} \frac{x^{84}}{e^{x}-1}\,dx = \frac{618970019642690137449562112\pi^{85}}{98641257411616466475679743}$$

$$\int_{0}^{\infty} \frac{x^{84}}{e^{x}+1}\,dx = \frac{21802327744074931209564641795331860767333941227\pi^{85}}{253725295263542983374934486190615304818923012096}$$

$$\int_{0}^{\infty} \frac{x^{85}}{e^{x}-1}\,dx = \frac{1237940039285380274899124224\pi^{86}}{197282514823232932951359487}$$

$$\int_{0}^{\infty} \frac{x^{85}}{e^{x}+1}\,dx = \frac{87209310976299724838258567181327443069335764907\pi^{86}}{1014901181054171933499737944762461219275692048384}$$

$$\int_{0}^{\infty} \frac{x^{86}}{e^{x}-1}\,dx = \frac{2475880078570760549798248448\pi^{87}}{394565029646465865902718975}$$

$$\int_{0}^{\infty} \frac{x^{86}}{e^{x}+1}\,dx = \frac{348837243905198899353034268725309772277343059627\pi^{87}}{4059604724216687733998951779049844877102768193536}$$

$$\int_{0}^{\infty} \frac{x^{87}}{e^{x}-1}\,dx = \frac{4951760157141521099596496896\pi^{88}}{789130059292931731805437951}$$

$$\int_{0}^{\infty} \frac{x^{87}}{e^{x}+1}\,dx = \frac{1395348975620795597412137074901239089109372238507\pi^{88}}{16238418896866750935995807116199379508411072774144}$$

$$\int_{0}^{\infty} \frac{x^{88}}{e^{x}-1}\,dx = \frac{9903520314283042199192993792\pi^{89}}{1578260118585863463610875903}$$

$$\int_{0}^{\infty} \frac{x^{88}}{e^{x}+1}\,dx = \frac{5581395902483182389648548299604956356437488954027\pi^{89}}{64953675587467003743983228464797518033644291096576}$$

$$\int_{0}^{\infty} \frac{x^{89}}{e^{x}-1}\,dx = \frac{19807040628566084398385987584\pi^{90}}{3156520237171726927221751807}$$

$$\int_{0}^{\infty} \frac{x^{89}}{e^{x}+1}\,dx = \frac{22325583609932729558594193198419825425749955816107\pi^{90}}{259814702349868014975932913859190072134577164386304}$$

$$\int_{0}^{\infty} \frac{x^{90}}{e^{x}-1}\,dx = \frac{39614081257132168796771975168\pi^{91}}{6313040474343453854443503615}$$

$$\int_{0}^{\infty} \frac{x^{90}}{e^{x}+1}\,dx = \frac{89302334439730918234376772793679301702999823264427\pi^{91}}{1039258809399472059903731655436760288538308657545216}$$

$$\int_{0}^{\infty} \frac{x^{91}}{e^{x}-1}\,dx = \frac{79228162514264337593543950336\pi^{92}}{12626080948686907708887007231}$$

$$\int_{0}^{\infty} \frac{x^{91}}{e^{x}+1}\,dx = \frac{357209337758923672937507091174717206811999293057707\pi^{92}}{4157035237597888239614926621747041154153234630180864}$$

$$\int_{0}^{\infty} \frac{x^{92}}{e^{x}-1}\,dx = \frac{158456325028528675187087900672\pi^{93}}{25252161897373815417774014463}$$

$$\int_{0}^{\infty} \frac{x^{92}}{e^{x}+1}\,dx = \frac{1428837351035694691750028364698868827247997172230827\pi^{93}}{16628140950391552958459706486988164616612938520723456}$$

$$\int_{0}^{\infty} \frac{x^{93}}{e^{x}-1}\,dx = \frac{316912650057057350374175801344\pi^{94}}{50504323794747630835548028927}$$

$$\int_{0}^{\infty} \frac{x^{93}}{e^{x}+1}\,dx = \frac{5715349404142778767000113458795475308991988688923307\pi^{94}}{66512563801566211833838825947952658466451754082893824}$$

$$\int_{0}^{\infty} \frac{x^{94}}{e^{x}-1}\,dx = \frac{633825300114114700748351602688\pi^{95}}{101008647589495261671096057855}$$

$$\int_{0}^{\infty} \frac{x^{94}}{e^{x}+1}\,dx = \frac{22861397616571115068000453835181901235967954755693227\pi^{95}}{266050255206264847335355303791810633865807016331575296}$$

$$\int_{0}^{\infty} \frac{x^{95}}{e^{x}-1}\,dx = \frac{1267650600228229401496703205376\pi^{96}}{202017295178990523342192115711}$$

$$\int_{0}^{\infty} \frac{x^{95}}{e^{x}+1}\,dx = \frac{91445590466284460272001815340727604943871819022772907\pi^{96}}{1064201020825059389341421215167242535463228065326301184}$$

$$\int_{0}^{\infty} \frac{x^{96}}{e^{x}-1}\,dx = \frac{2535301200456458802993406410752\pi^{97}}{404034590357981046684384231423}$$

$$\int_{0}^{\infty} \frac{x^{96}}{e^{x}+1}\,dx = \frac{365782361865137841088007261362910419775487276091091627\pi^{97}}{4256804083300237557365684860668970141852912261305204736}$$

$$\int_{0}^{\infty} \frac{x^{97}}{e^{x}-1}\,dx = \frac{5070602400912917605986812821504\pi^{98}}{808069180715962093368768462847}$$

$$\int_{0}^{\infty} \frac{x^{97}}{e^{x}+1}\,dx = \frac{1463129447460551364352029045451641679101949104364367307\pi^{98}}{17027216333200950229462739442675880567411649045220818944}$$

$$\int_{0}^{\infty} \frac{x^{98}}{e^{x}-1}\,dx = \frac{10141204801825835211973625643008\pi^{99}}{1616138361431924186737536925695}$$

$$\int_{0}^{\infty} \frac{x^{98}}{e^{x}+1}\,dx = \frac{5852517789842205457408116181806566716407796417457469227\pi^{99}}{68108865332803800917850957770703522269646596180883275776}$$

$$\int_{0}^{\infty} \frac{x^{99}}{e^{x}-1}\,dx = \frac{20282409603651670423947251286016\pi^{100}}{3232276722863848373475073851391}$$

$$\int_{0}^{\infty} \frac{x^{99}}{e^{x}+1}\,dx = \frac{23410071159368821829632464727226266865631185669829876907\pi^{100}}{272435461331215203671403831082814089078586384723533103104}$$

$$\int_{0}^{\infty} \frac{x^{100}}{e^{x}-1}\,dx = \frac{40564819207303340847894502572032\pi^{101}}{6464553445727696746950147702783}$$

$$\int_{0}^{\infty} \frac{x^{100}}{e^{x}+1}\,dx = \frac{93640284637475287318529858908905067462524742679319507628\pi^{101}}{1089741845324860814685615324331256356314345538894132412416}$$

$$\int_{0}^{\infty} \frac{x^{101}}{e^{x}-1}\,dx = \frac{81129638414606681695789005144064\pi^{102}}{12929106891455393493900295405567}$$

$$\int_{0}^{\infty} \frac{x^{101}}{e^{x}+1}\,dx = \frac{374561138549901149274119435635620269850098970717278030512\pi^{102}}{4358967381299443258742461297325025425257382155576529649664}$$

$$\int_{0}^{\infty} \frac{x^{102}}{e^{x}-1}\,dx = \frac{162259276829213363391578010288128\pi^{103}}{25858213782910786987800590811135}$$

$$\int_{0}^{\infty} \frac{x^{102}}{e^{x}+1}\,dx = \frac{1498244554199604597096477742542480799400395882869112122048\pi^{103}}{17435869525197773034969845189300101701029528622106118598656}$$

$$\int_{0}^{\infty} \frac{x^{103}}{e^{x}-1}\,dx = \frac{324518553658426726783156020576256\pi^{104}}{51716427565821573975601181622271}$$

$$\int_{0}^{\infty} \frac{x^{103}}{e^{x}+1}\,dx = \frac{5992978216798418388385910970169923197601583531476448488192\pi^{104}}{69743478100791092139879380757200406804118114488424474394624}$$

$$\int_{0}^{\infty} \frac{x^{104}}{e^{x}-1}\,dx = \frac{649037107316853453566312041152512\pi^{105}}{103432855131643147951202363244543}$$

$$\int_{0}^{\infty} \frac{x^{104}}{e^{x}+1}\,dx = \frac{23971912867193673553543643880679692790406334125905793952768\pi^{105}}{279013912403164368559517523028801627216472457953697577578496}$$

$$\int_{0}^{\infty} \frac{x^{105}}{e^{x}-1}\,dx = \frac{1298074214633706907132624082305024\pi^{106}}{206865710263286295902404726489087}$$

$$\int_{0}^{\infty} \frac{x^{105}}{e^{x}+1}\,dx = \frac{95887651468774694214174575522718771161625336503623175811072\pi^{106}}{1116055649612657474238070092115206508865889831814790302314496}$$

$$\int_{0}^{\infty} \frac{x^{106}}{e^{x}-1}\,dx = \frac{2596148429267413814265248164610048\pi^{107}}{413731420526572591804809452978175}$$

$$\int_{0}^{\infty} \frac{x^{106}}{e^{x}+1}\,dx = \frac{383550605875098776856698302090875084646501346014492703244288\pi^{107}}{4464222598450629896952280368460826035463559327259161209257984}$$

$$\int_{0}^{\infty} \frac{x^{107}}{e^{x}-1}\,dx = \frac{5192296858534827628530496329220096\pi^{108}}{827462841053145183609618905956351}$$

$$\int_{0}^{\infty} \frac{x^{107}}{e^{x}+1}\,dx = \frac{1534202423500395107426793208363500338586005384057970812977152\pi^{108}}{17856890393802519587809121473843304141854237309036644837031936}$$

$$\int_{0}^{\infty} \frac{x^{108}}{e^{x}-1}\,dx = \frac{10384593717069655257060992658440192\pi^{109}}{1654925682106290367219237811912703}$$

$$\int_{0}^{\infty} \frac{x^{108}}{e^{x}+1}\,dx = \frac{6136809694001580429707172833454001354344021536231883251908608\pi^{109}}{71427561575210078351236485895373216567416949236146579348127744}$$

$$\int_{0}^{\infty} \frac{x^{109}}{e^{x}-1}\,dx = \frac{20769187434139310514121985316880384\pi^{110}}{3309851364212580734438475623825407}$$

$$\int_{0}^{\infty} \frac{x^{109}}{e^{x}+1}\,dx = \frac{24547238776006321718828691333816005417376086144927533007634432\pi^{110}}{285710246300840313404945943581492866269667796944586317392510976}$$

$$\int_{0}^{\infty} \frac{x^{110}}{e^{x}-1}\,dx = \frac{41538374868278621028243970633760768\pi^{111}}{6619702728425161468876951247650815}$$

$$\int_{0}^{\infty} \frac{x^{110}}{e^{x}+1}\,dx = \frac{98188955104025286875314765335264021669504344579710132030537728\pi^{111}}{1142840985203361253619783774325971465078671187778345269570043904}$$

$$\int_{0}^{\infty} \frac{x^{111}}{e^{x}-1}\,dx = \frac{83076749736557242056487941267521536\pi^{112}}{13239405456850322937753902495301631}$$

$$\int_{0}^{\infty} \frac{x^{111}}{e^{x}+1}\,dx = \frac{392755820416101147501259061340056086678017378318840528122150912\pi^{112}}{4571363940813445014479135097303885860314684751113381078280175616}$$

$$\int_{0}^{\infty} \frac{x^{112}}{e^{x}-1}\,dx = \frac{166153499473114484112975882535043072\pi^{113}}{26478810913700645875507804990603263}$$

$$\int_{0}^{\infty} \frac{x^{112}}{e^{x}+1}\,dx = \frac{1571023281664404590005036245360224346712069513275362112488603648\pi^{113}}{18285455763253780057916540389215543441258739004453524313120702464}$$

$$\int_{0}^{\infty} \frac{x^{113}}{e^{x}-1}\,dx = \

(3)

Δόξα τῷ Θεῷ, Γεωργίου
ἐπὶ τὰ ἴσια τρέχει.

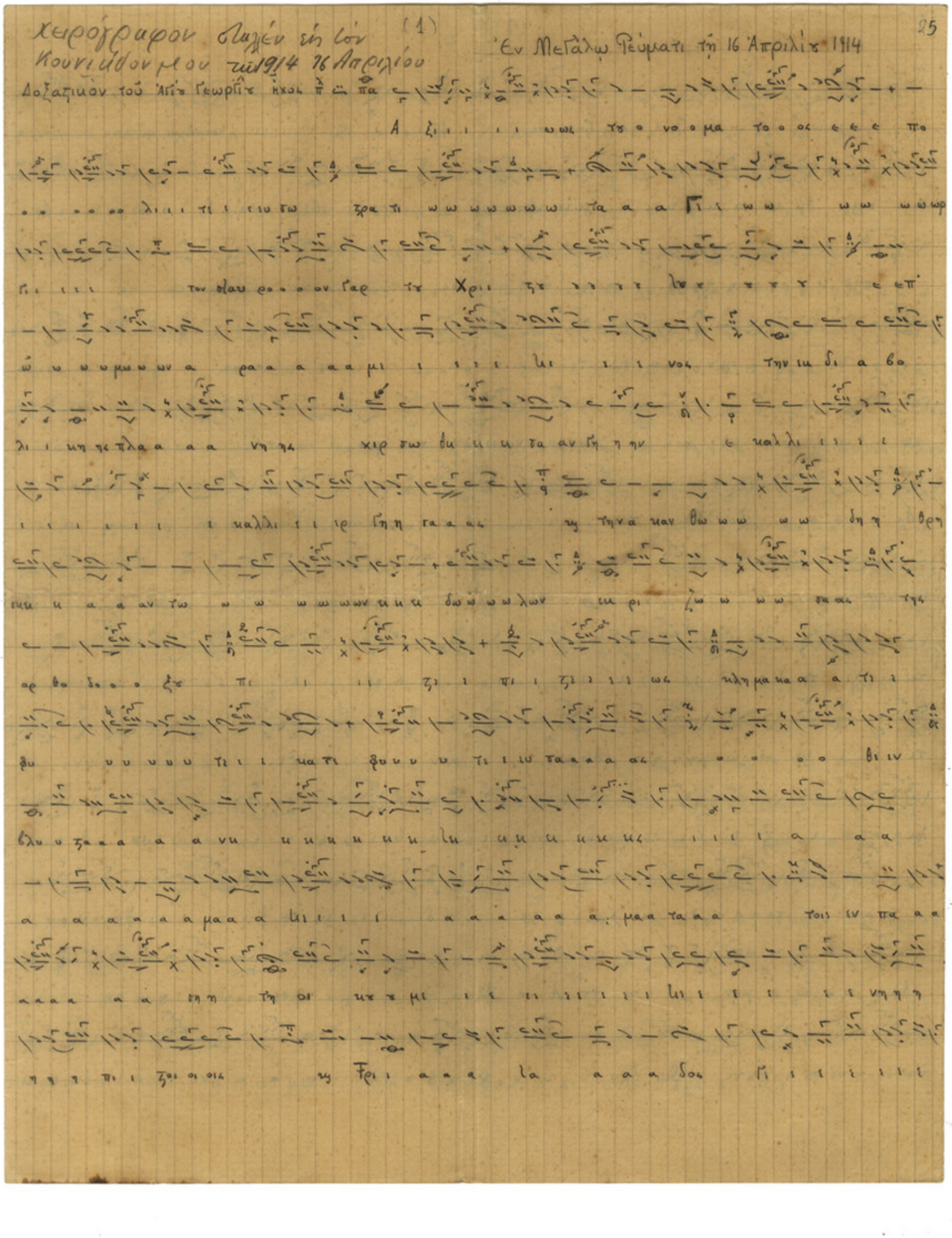
Νικήτας

B. N. K.

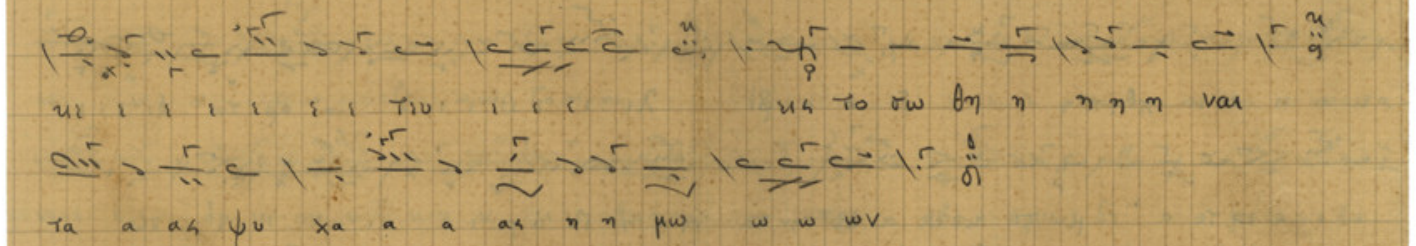
Χειρόγραφον σταλέν εἰς τὸν Κουνιάδον μου τῷ 1914 16 Ἀπριλίου (1)

Ἐν Μεγάλῳ Ρεύματι τῇ 16 Ἀπριλίου 1914

Δοξαζιμόν τοῦ Ἁγίου Γεωργίου ἦχος πλ. δ΄ πα



4 Β. Ν. Κ.



Καλλίν δύναμιν τὸ Ἅγίν Γιωργίν.

Θὰ ἠρχόμην νὰ τὰ φάλλομεν μαζὶ ἀλλὰ θὰ ψάλλω εἰς τὴν Πανήγυριν τὸ Τσεμπέλιοϊ.

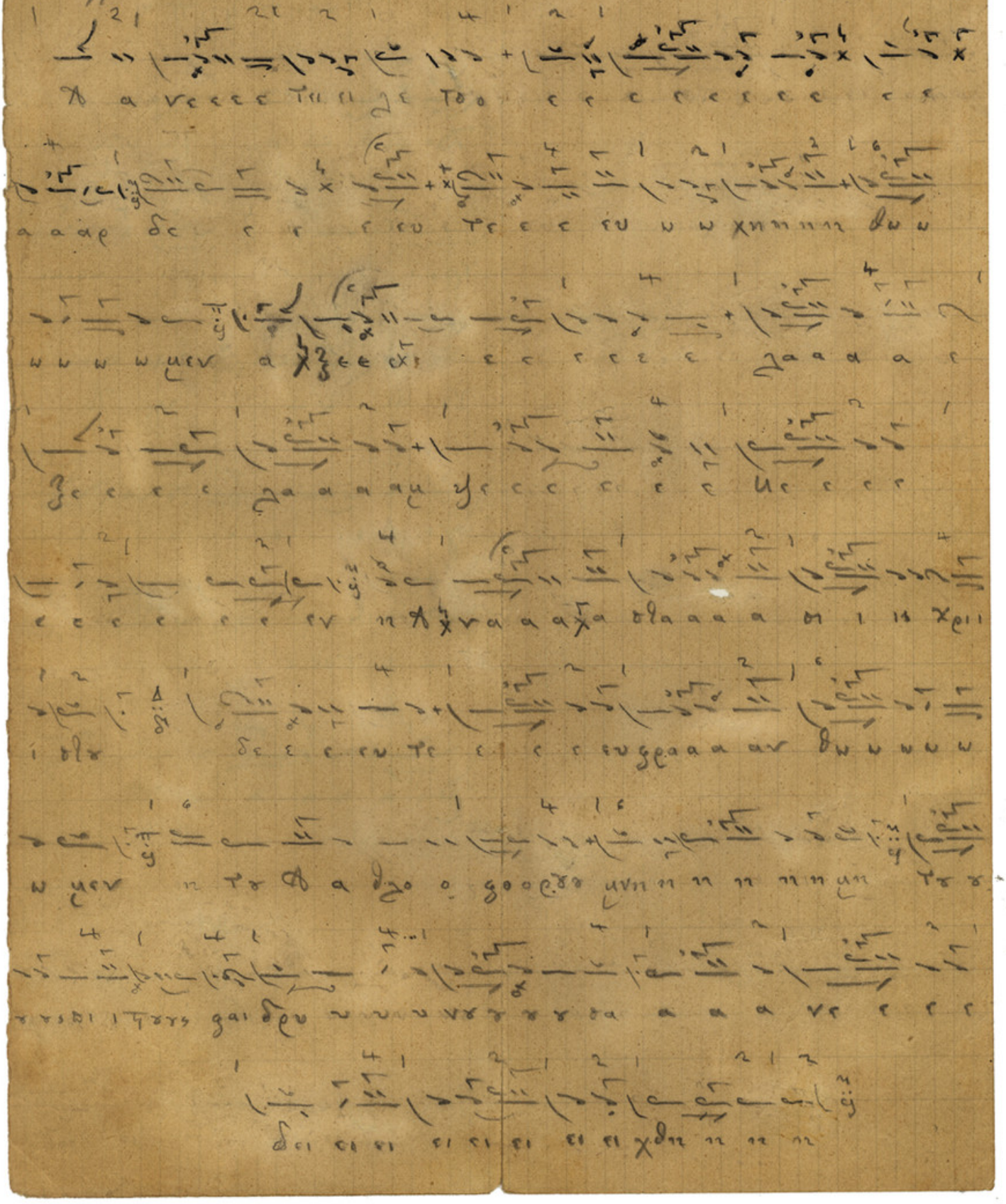
Ἀγαπητὲ Βασιλάκη ἀσπαζμὸς ἀπὸ ὅλην τὴν οἰκογένειάν μας καὶ σοὶ εὐχόμεθα καλλὴν ἐπιτυχίαν τοῦ Ἁγίν Γιωργίν. ὁ πατέρας σὲ θέλει νὰ καλαβῇς νὰ τὸν συναντήσῃς διότι ἔναι μεγάλη ἀνάγκη.

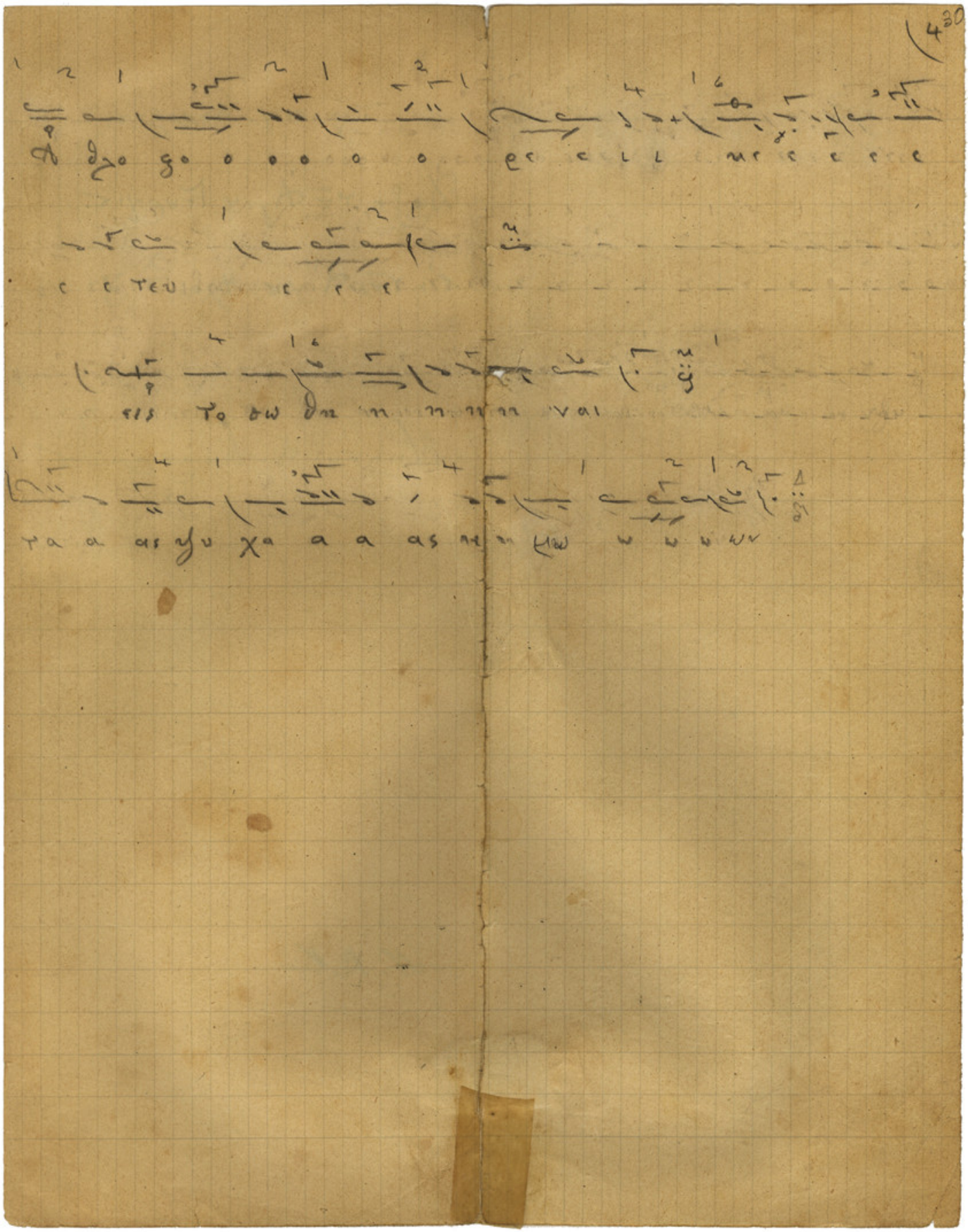
Τὸ χωρὶς σὲ εἰς τὸν Ἀποζόλη εἶναι (60) χρ. καλίτσα μὲ εἶπε ὅτι θὰ σὲ γράψῃ μὲ ἕνα φύλλον του ἐκ τοῦ ὁποίου φωνήζῃ. δὲν γνωρίζω βεβαίως εἶναι, καθὼς εἰς τὸ Πανδοχίον ἐδῶ περιμένομεν νὰ ἔλθῃς μετὰ τὴν συζύγου σου τὸ δεύτερο ἄλλο μετὰ τὴν Πανήγυριν σου διὰ νὰ συνφάγωμεν ὁμοῦ, καὶ νὰ μείνῃς καὶ μίαν ἑβδομάδα.

Ἀγαπητέ μοι Βασιλάκη

Πολὺ σὲ παρακαλῶ νὰ μὲ συναίζῃς γραμματόσημα καὶ νὰ μὲ τὰ δίλῃς μὲ τὴν πόλα, ἐπίσης νὰ ζητήσῃς καὶ ἀπὸ φίλους σου ἐὰν ἔχουν, διότι θὰ συμπληρόσω μίαν συλλογήν διὰ νὰ πλουτήσω. ταῦτα σοὶ γράφω ὁ γαμβρός σου Νῖκος φάλτης εἰς τὸ Ἀρναούτ κιοϊ. πλάκα ἄνθρωπος. Χαῖρε

Νηπιέως Ἦχος πλ. δ΄ Κυριακὴν Ἀπριλίου





Τῇ μεγ. Δευτέρᾳ.

Δόξα τοῦ Ἁγίου Τυμπανίου.

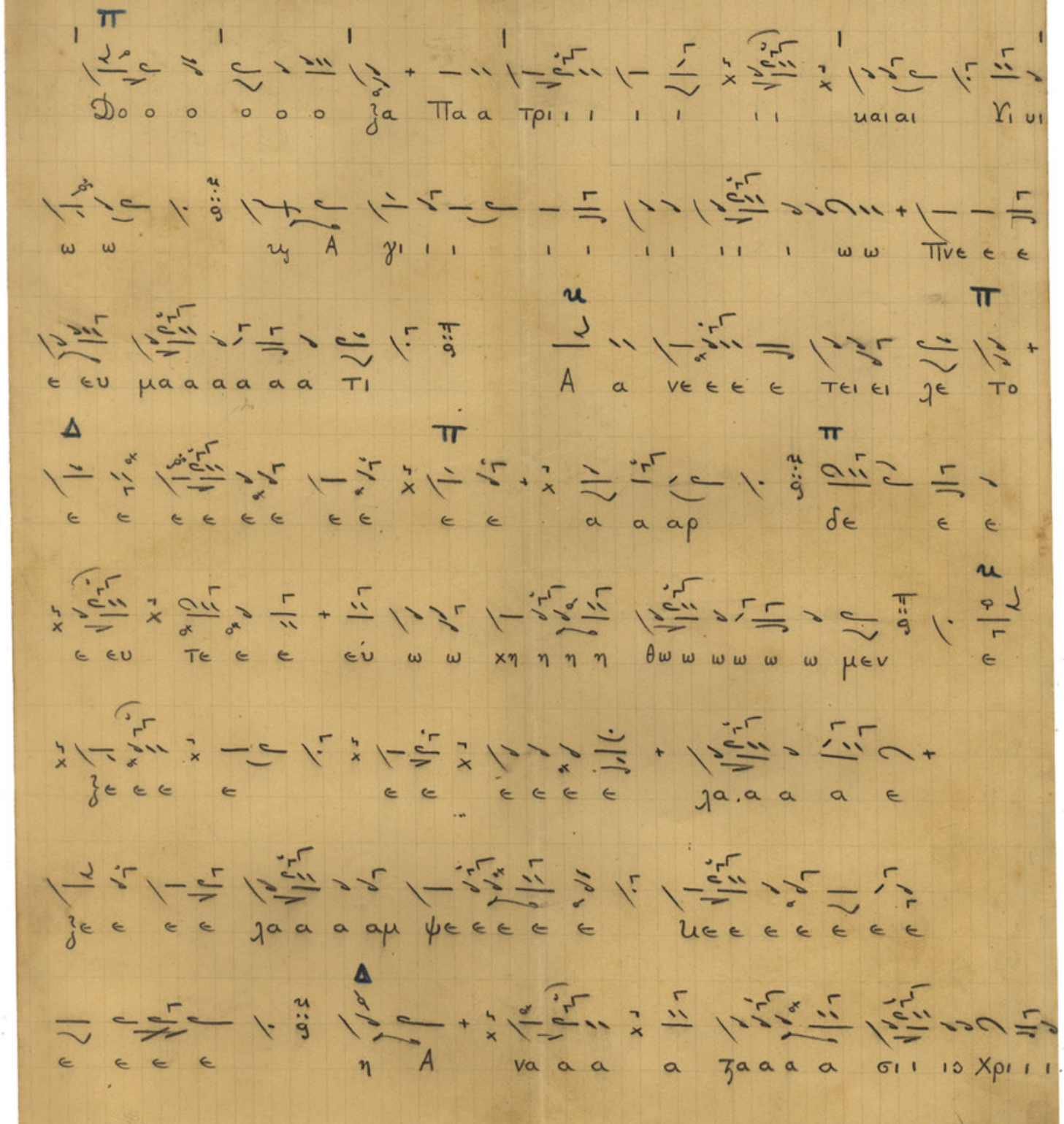
εἰς τὸν Δίνατε ἦχος πλ. δ΄

Νικήτου Δ. Καμαρινάδου.

Ν. Α. Κ.

Νηπιέως

Τῇ ΚΓ΄ Ἀπριλίου εἰς τοὺς Αἴνους Δόξα ἦχος πλ. δ΄ πα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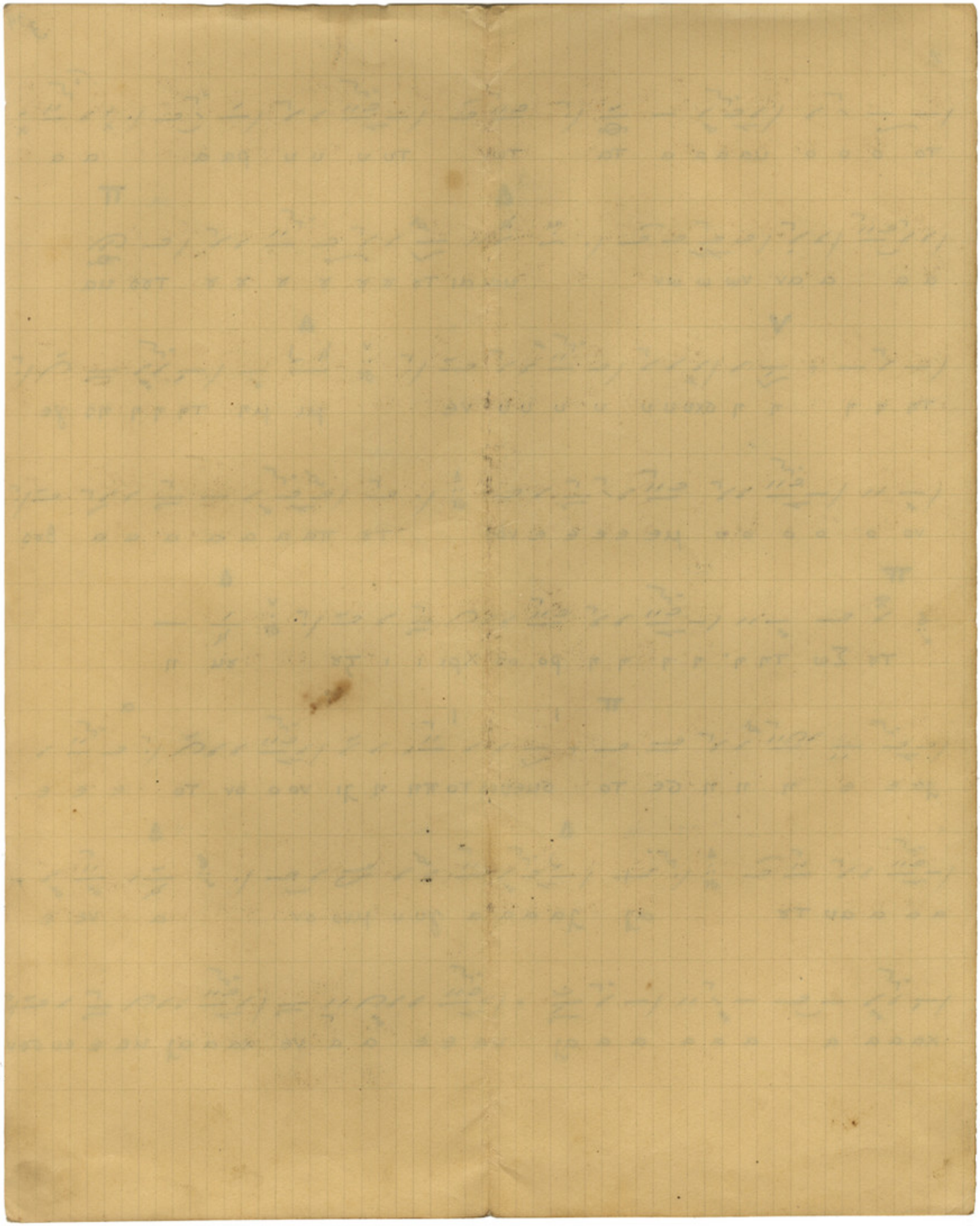

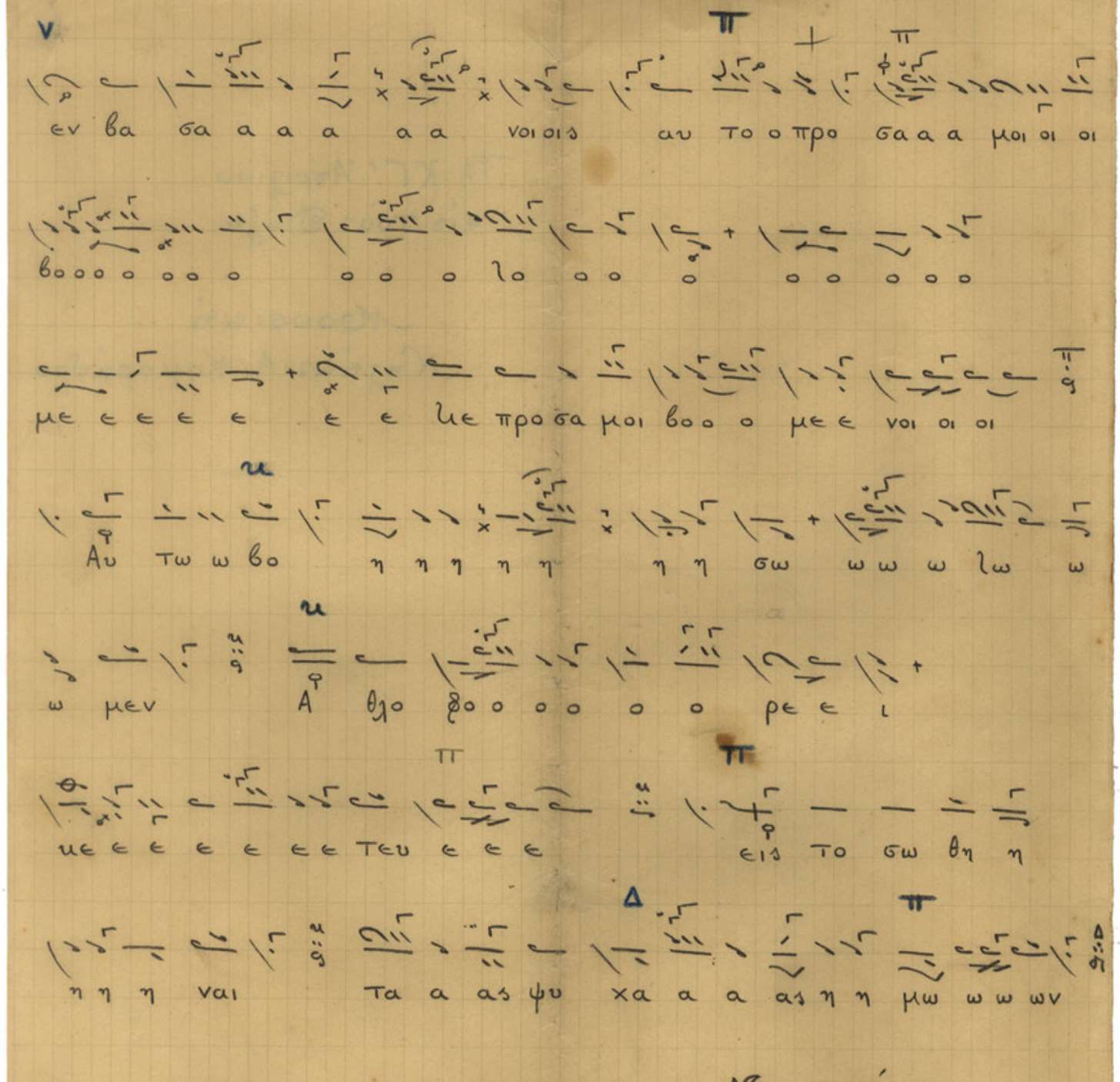

Μουσική
Ν. Α. Καμαράδου
22/4/21

Τῇ ΚΓ΄. Ἀπριλίου
εἰς τοὺς Δόξα

Μουσικὴ
Νηλέως Α. Καμαράδου

Ν.Τ. Β.