

Ποιοτεχνία 1948 (Α.Τ.)

(συμπεριλάβετε κ. Α. Μοθωνά)

Ποιοτεχνία 1948

Διαφορές σχετικά με τη "Νέα Εταιρεία
Ποιοτεχνιών"

1. Γράμματα (κοκκίνα;) ποιοτεχνιών προς Κ.Τ.
 2. Γράμματα προς Μεγα
 3. Γράμματα προς κοκκίνα
- } προχείρα με επιδείκναι
δίδει/ίδες

(continued on p. 10)

1948

1948

1. 1948 (continued on p. 10)

2. 1948 (continued on p. 10)

3. 1948 (continued on p. 10)

The first part of the paper is devoted to a
 general discussion of the problem. It is shown
 that the problem is equivalent to the problem
 of finding the minimum of a certain function
 over a certain domain. This is done by
 using the method of Lagrange multipliers.
 The second part of the paper is devoted to
 the construction of the minimum. It is shown
 that the minimum is attained at a certain
 point. This is done by using the method of
 Lagrange multipliers. The third part of the
 paper is devoted to the construction of the
 minimum. It is shown that the minimum is
 attained at a certain point. This is done by
 using the method of Lagrange multipliers.

Herby. Fy. rskomura

Debarino hi juf, hē couly
 43 h 13 logio.

Uppera p. hū corduzes 43
 da Nappayntē 200 ¹⁰⁰ (polutu) p. 43
 h 13. Chap 13.

¹⁰⁰ Uper yv va svarlio 6 in
 opuzm opuzm h couly 43
 vorduzifortē 43 ¹⁰⁰ ~~h~~ p. 43

12) Karlu h p. 43 p. 43
 edyde va p. 43 p. 43
 h Chap 13 p. 43 p. 43
 ua h ¹⁰⁰ ~~ua~~ ¹⁰⁰ p. 43
 p. 43, h rskomura
 ovl p. 43 p. 43. ¹⁰⁰ ~~p. 43~~ p. 43

O ymuno aqyoi
 Es
 To meqos ydpoi ~~de~~ apovis un
 Kyu ~~pe~~ ~~the~~ ~~oaviam~~ ~~toos~~ ~~apoi~~
~~kyuovis~~ ~~kyuovis~~
 4' er piri, lois ~~for~~ sudrois la
 papi dros uai xfi lo ymuno
 aqeyorlos uai ~~to~~ drolorlos

ad1

ad9 adk

opening, both sides are long
in front double exposed sides are long

fractures from in specimens
can be seen. They are in
fracture are on clayey
and are the same kind of

no rock but in the space
between is space in soil.
shadows in pores. In shadows
the surface, the surface

are separated from the soil
rather porous but when
the mass was dried out
it is in shape out 1970

perhaps spontaneous, near of course a
crayon bar, a spontaneous and yet is
"phosphoric" "gobos" specimens

2

Eai h' aporow d'yon e'
 jnion auto h' apulwar
~~esto pff~~ alo xpi. h' un
 19. oye h' auto. Eai conyion
 e' oraripion aporow
 uai epore, uappon uai
 e' h' gapelpan yz h' yz
 . Daktos, wapt' h' meapion
^{metalepion}
~~apodewion~~ uai h' asyow
 jnz awlupion yoye ob
 h' apowadion

[illegible]

3

per tunc cor lo ducit
cipitque inuicem hic egredi
sperant, de credidit. tunc
enim o apolo nunc. Per
~~uoluptas~~^{hypothesis}, boudoirs hic est.
hic, aperturam per lo
longitudinem, de profundum
cor hic apparet et uero
nunc ducit, exo gaudet
oh enim ipse, in tunc
voluptas, et uoluptas
Miles hic

jeu les dfoze d'raape uat
 épas en les volper bibens
 adius.

22) O u je polijez avle
 va culper avle hie ife
~~uorquoz~~ tōz appétits, cord
 jū qw hū apper oradyyu
 le, an ovl eper as' oyo
 ashpōr ovl pēyur. lurole

u serroune j'p' le, appa
 opdoz
 jra. ~~se~~ enolpaliq uadp
 droy p'olun' navlen en
 ypa als oovos de uba
 moryo va j'eloge rājy

[5.2]

[5.1]

Содержание 1948

Содержание 1948

Содержание 1948

Содержание 1948

[2.2]

[5.2]

1. H. (N.E.) $\mu\alpha$ $\epsilon\lambda\gamma\iota\varsigma$ $\delta\epsilon\iota$ $\epsilon\gamma\kappa$
 $\sigma\phi\lambda\mu\alpha$ $\iota\sigma\delta\upsilon\sigma\iota\varsigma$ $\alpha\upsilon\tau\eta$
 η . $\sigma\phi\lambda\mu\alpha$ $\sigma\phi\sigma\alpha\sigma\tau\omicron\lambda\omicron\gamma\iota\sigma\alpha\varsigma$.
2. H' N.E. $\epsilon\gamma\kappa$ $\rho\omicron\iota\varsigma$ $\alpha\eta\gamma\epsilon\lambda\mu\alpha$
 $\iota\sigma\delta\upsilon\sigma\iota\varsigma$ $\mu\alpha\iota$ $\alpha\iota\sigma\theta\eta\varsigma$ $\alpha\iota\varsigma$
 $\alpha\upsilon\tau\eta$, $\epsilon\tau\epsilon$ $\epsilon\tau\epsilon\alpha\varsigma$ $\sigma\alpha\sigma\alpha\sigma\tau\omicron$
 $\alpha\upsilon\tau\eta$ $\mu\alpha\iota$ $\mu\iota$ $\alpha\gamma\iota\alpha$ $\tau\omicron\varsigma$,
 $\delta\epsilon\iota$ $\rho\omicron\sigma\iota\phi\alpha\tau\epsilon\varsigma$, $\mu\alpha\iota$ $\mu\iota$
 $\alpha\gamma\mu\upsilon\sigma\mu\epsilon\tau\iota\varsigma$ $\tau\omicron\varsigma$ $\sigma\phi\alpha\sigma\tau\omicron$
 $\alpha\iota\sigma\iota\gamma\alpha$, $\alpha\iota\sigma$ $\mu\iota$ $\rho\omicron\sigma\iota\phi\alpha$ $\alpha\iota\varsigma$
 $\alpha\gamma\alpha\sigma\tau\omicron\varsigma$ $\alpha\iota\sigma$ $\mu\iota$. $\epsilon\gamma\mu\mu\epsilon\tau\iota$
 $\rho\omicron\sigma\iota\gamma$ $\mu\alpha\iota$ $\mu\iota$ $\iota\sigma\lambda\omicron\phi\iota\alpha$ $\tau\omicron$
 $\epsilon\gamma\mu\mu\epsilon\tau\omicron\varsigma$ $\alpha\eta\gamma\epsilon\lambda\omicron$

3. Ἡ Ν. Ε. ἀνελὼς τοῦ ὑμνίου
ἐδὼς αὐτῇ καὶ ὁ γονεὺς γὰρ
καὶ ἡ ἀγναὶς γοργὴ αὐτὸς
τοῦ ἀσκληπιοῦ.

4. Ἡ Ν. Ε. ἀνελὼς αὐτὸς τοῦ ὑμνίου
ἐδὼς γὰρ καὶ γὰρ ἀπὸ
τῆς αὐτῆς ὁ γοργὴς, ἡ γοργὴ.
καὶ ἡ γονεὺς καὶ ἡ ἀγναὶς γοργὴ
ἐδὼς καὶ ποσὶν ἡ γοργὴ καὶ
ἡ ἀνελὼς καὶ ἡ ἀσκληπιοῦ
τοῦ. Ἡ αὐτὸς ἀνελὼς καὶ Ν. Ε.
ἐπὶ αὐτῇ ἀπὸ ἀσκληπιοῦ καὶ
ἐπὶ ἀσκληπιοῦ ἀσκληπιοῦ
ἐπὶ ἀσκληπιοῦ καὶ ἐπὶ ἀσκληπιοῦ

ēpūmū uorotubz oqelū
 aīfap tū uai' tūpūpūpū
 pūp' aī' yūmū uai' i'loqūp'
 hū gāiōp'.

5. N. N. E. oration olois bado-
 talos ^{deyōpū} (to uoyūmū uoyōp'
 p' lo' yūmū, lo' ēpūmū,
 uai' lo' bīfap tū uoyōpū
 aīp' uai' aīu' oīu' ēpūp'
 fap tūp' oīp' hū ēpūmū
 oīpūpū uoi' aīpūpū uoi' hū
 ēpūmū aīp' hū uoyūp' uai'
 oīpūpū lo' i'pū

6. N. N. E. ^{deyōpū} oration oīp' hū

olu' vaxoxi' too onoxelo, olu'
 yodxpi' li' nixi' na' li' onxi-
 dyon, i' oioy, ola' idanux
 li' cipixu, li' luaxoxon
 na' li' dyonxeli' eni
 xixi'olo too li' vaxoxon
 vaxidox too eni xixi' li' N.B.
 va vaxia, ^{2pxi'ola} na' i' xixi'ox.

7. Kai li'lon na'oxia too
 vaxoxonox oxixi'ox i' N.B.
 xixi'ola vaxi'ola too xixi'ola
 na' too xixi'ola xixi' li' ox
 yoxi' na' li' yoxi'ox too.

Papameti va uaua to
 eua tojio to his dardioy
 too da upia iapua

K. H. H.