

$\overset{\lambda}{17} \frac{c}{\ddot{r}} \quad nm$

Δύτομορ

17
11

1870

Republiken egypten

Motif nr 10

Handwritten notes and a small diagram or sketch.

Main body of handwritten text, appearing to be a list or series of notes, possibly related to the 'Motif nr 10' mentioned above.

1. The first part of the paper is devoted to a general discussion of the problem.

2. In the second part we shall consider the special case of a uniform field.

3. The third part is devoted to the study of the asymptotic behavior of the solution.

4. In the fourth part we shall discuss the numerical solution of the problem.

5. The fifth part is devoted to the study of the stability of the solution.

6. In the sixth part we shall consider the problem of the existence of solutions.

7. The seventh part is devoted to the study of the uniqueness of the solution.

8. In the eighth part we shall discuss the problem of the regularity of the solution.

9. The ninth part is devoted to the study of the asymptotic behavior of the solution.

10. In the tenth part we shall consider the problem of the existence of solutions.

Handwritten text on a ruled line, possibly a title or header.

V

Handwritten text on a ruled line, possibly a list or entry.

Handwritten text on a ruled line, possibly a list or entry.

Handwritten text on a ruled line, possibly a list or entry.

Handwritten text on a ruled line, possibly a list or entry.

Handwritten text, possibly a section marker.

Handwritten text on a ruled line, possibly a list or entry.

Handwritten text on a ruled line, possibly a list or entry.

Handwritten text on a ruled line, possibly a list or entry.

χε ε ε ε ε ε ε ε Ο χορός

ρι μνα α α α α α α α α α α α α αν

Χηχέως Α. Καμαράδου

1900

~~1900~~

~~1900~~

July 1900
in the afternoon 1900

1900

[Faint, mirrored handwriting, likely bleed-through from the reverse side of the page]

James A. Keenan

Χερσβιυόν σύντομον

$\text{ἤχος } \frac{\lambda}{\sigma} \nu \eta$

Ανλεγγύη
τῆ 1 Σεπτεμβρίου 1961

Handwritten text at the top of the page, possibly a title or header, including the word "THESE" and some illegible characters.

First line of handwritten text, containing mathematical symbols and numbers.

Second line of handwritten text, containing mathematical symbols and numbers.

Third line of handwritten text, containing mathematical symbols and numbers.

Fourth line of handwritten text, containing mathematical symbols and numbers.

Fifth line of handwritten text, containing mathematical symbols and numbers.

Sixth line of handwritten text, containing mathematical symbols and numbers.

Seventh line of handwritten text, containing mathematical symbols and numbers.

Eighth line of handwritten text, containing mathematical symbols and numbers.

Handwritten text at the bottom right of the page, possibly a signature or date.

$\frac{1}{2} \times \frac{3}{4} = \frac{1 \times 3}{2 \times 4} = \frac{3}{8}$

$\frac{2}{3} \times \frac{5}{6} = \frac{2 \times 5}{3 \times 6} = \frac{10}{18} = \frac{5}{9}$

$\frac{3}{4} \times \frac{7}{8} = \frac{3 \times 7}{4 \times 8} = \frac{21}{32}$

$\frac{4}{5} \times \frac{9}{10} = \frac{4 \times 9}{5 \times 10} = \frac{36}{50} = \frac{18}{25}$

$\frac{5}{6} \times \frac{11}{12} = \frac{5 \times 11}{6 \times 12} = \frac{55}{72}$

$\frac{6}{7} \times \frac{13}{14} = \frac{6 \times 13}{7 \times 14} = \frac{78}{98} = \frac{39}{49}$

$\frac{7}{8} \times \frac{15}{16} = \frac{7 \times 15}{8 \times 16} = \frac{105}{128}$

$\frac{8}{9} \times \frac{17}{18} = \frac{8 \times 17}{9 \times 18} = \frac{136}{162} = \frac{68}{81}$

$\frac{9}{10} \times \frac{19}{20} = \frac{9 \times 19}{10 \times 20} = \frac{171}{200}$

17
11

18

