

Τη ΙΔ Σεπτεμβρίου

Η "Ομώνυμη του τηγανίου Σλαβόποι Τσάρκες Πρωτοτύπων

$$H \times 0.5 = \frac{1}{8}$$

$\frac{1}{2} \int_{-1}^1 \frac{1}{\sqrt{1-x^2}} dx = \frac{\pi}{4}$

E on M(4) w w w w w w w w w w

$\frac{1}{17} \cdot \frac{1}{17} = \frac{1}{289}$

w w w w w w w w xw

w w w w w w w w w w w w w w w v v v v v v v v

A handwritten musical score on lined paper. The score consists of multiple staves, each representing a different instrument or section of an ensemble. The instruments mentioned in the title and throughout the score include strings (e.g., violins, cellos), woodwinds (e.g., oboes, bassoons, flutes), and brass (e.g., tubas). The music is written in common time. Various musical elements are present, such as quarter notes, eighth notes, sixteenth notes, and rests. Dynamic markings include 'B' (fortissimo), 'F' (forte), and 'P' (pianissimo). The score is organized into sections, some of which are bracketed together. The handwriting is cursive and fluid, typical of a working manuscript.

W W W W W W W W W W

— $\frac{w}{w} \rightarrow | \frac{w}{w} \frac{w}{w} \frac{w}{w} | \frac{w}{w} \frac{w}{w} \frac{w}{w} \frac{w}{w} | \frac{w}{w} \frac{w}{w} \frac{w}{w} \frac{w}{w}$

$$\frac{D''}{D''} \rightarrow \frac{\theta}{\theta} \xrightarrow{\theta^0} (\rightarrow) \rightarrow \frac{\theta}{\theta} \xrightarrow{\theta^0} \frac{\theta}{\theta} \xrightarrow{\theta^0} \frac{\theta}{\theta}$$

$\frac{F}{K}$ $\frac{F}{C}$ $\frac{F}{U}$ $\frac{F}{V}$ $\frac{F}{W}$ $\frac{F}{X}$ $\frac{F}{Y}$ $\frac{F}{Z}$

$$A_2 = \frac{1}{2} \left(\frac{1}{\rho_1} - \frac{1}{\rho_2} \right) = \frac{1}{2} \left(\frac{1}{1.2} - \frac{1}{1.1} \right) = 0.045$$

Fig. 1
Diagram illustrating the relationship between the number of nodes (N) and the number of edges (E) in a complete graph. The diagram shows a circle divided into N equal sectors, each representing a node. Every sector is connected to every other sector by a line segment, representing an edge. The total number of edges is given by the formula $E = \frac{N(N-1)}{2}$.

~~W W W W W W W W~~

~~37-5000000~~

-H(XO) $\frac{2}{3}$ Al $\overbrace{\text{c c c}^r \rightarrow \text{c}^r \rightarrow}^r$ $\overbrace{\text{c}^r \rightarrow \text{c}^r}$
 $\frac{1}{3}$ A $\overbrace{\text{g g g}^r \rightarrow \text{g g g}^r \rightarrow}^r$ $\overbrace{\text{g g g}^r \rightarrow \text{g g g}^r}$

$\overbrace{\text{d d d}^r \rightarrow \text{d d d}^r \rightarrow}^r$ E $\overbrace{\text{m m m}^r \rightarrow \text{w w w}^r \rightarrow}^r$ $\overbrace{\text{w w w}^r \rightarrow \text{w w w}^r}$

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28.8
up to 7 days

25.0
5.000
0.000

12.000

2.000

1/2 hr.

1/2

Var. per hour

2

40.500
000.000

34.550
000.000

4.000
000.000

1.000
000.000

1.000
000.000

1.000
000.000

1.000
000.000

1.000
000.000

1.000
000.000

6.750
000.000

2.000