

Τῇ Κορινθὶ τὸν Συμβούλον

Ἐν τῷ Στατικῷ Δέρα

Μὲν οὐ γράψω

Αὐτοσχέψην

24 Ιουνίου 1961



12

Τῇ Κυριακῇ τῆς Σαμουείτεως ἐν τῷ οπέρην

$\text{Do}' \equiv \alpha : H \times \alpha \rightarrow \beta \in \Pi \alpha$

$\prod_{\alpha \in \Delta^+} \alpha^{p_\alpha(\lambda)}$ where $p_\alpha(\lambda) = \sum_{i=1}^r \frac{\langle \alpha, \alpha_i \rangle}{2}$

1. $\frac{t^2}{2} - \frac{t^3}{3} + \dots$ 2. $\frac{c^2}{2} - \frac{c^3}{3} + \dots$ 3. $\frac{t^2}{2} - \frac{t^3}{3} + \dots$ 4. $\frac{c^2}{2} - \frac{c^3}{3} + \dots$

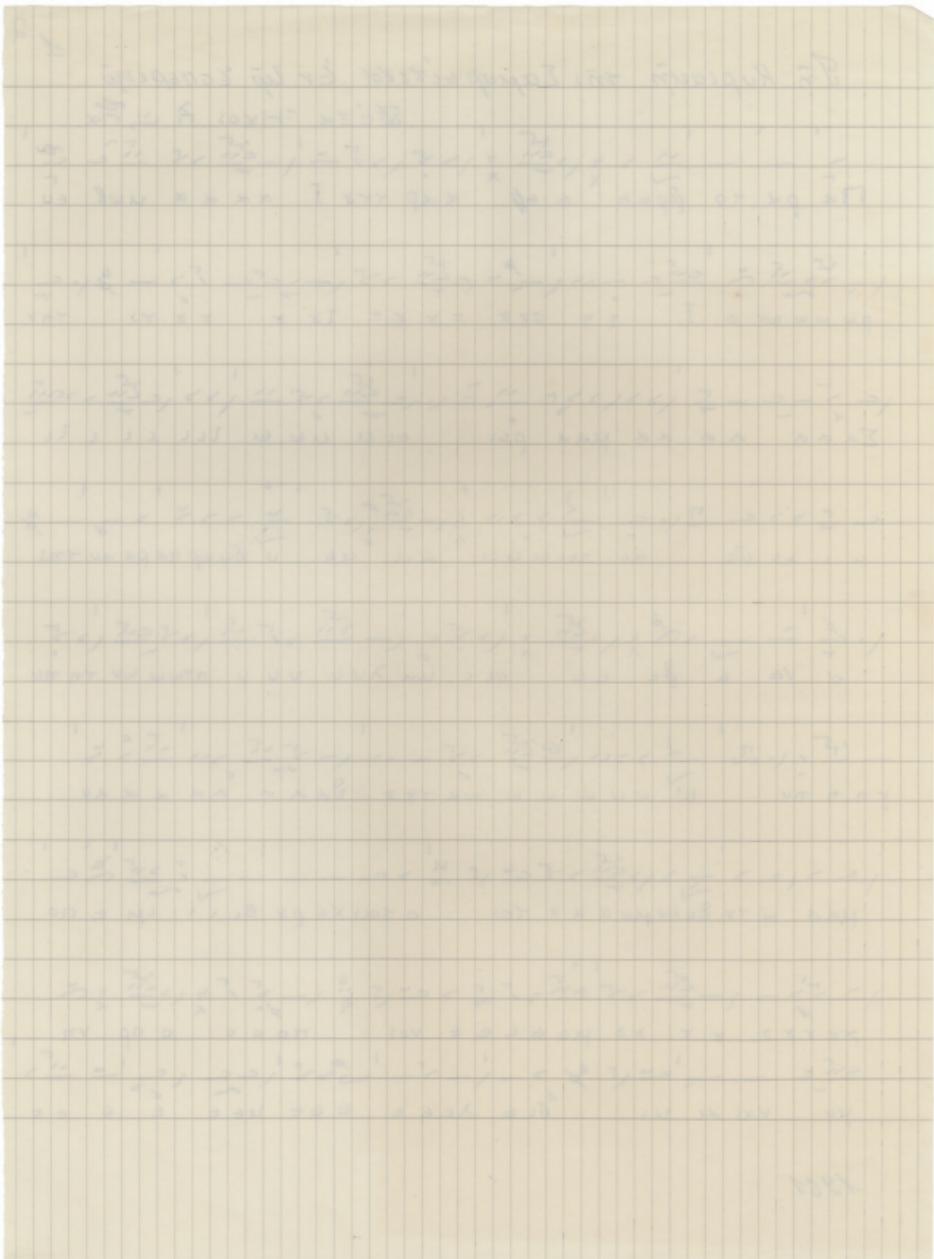
pw w w w w v o I q q s x s t x y s l x s r x y s t y s

Exact and predicted per cell usage will be like

$$\therefore \frac{1}{\sqrt{5}} - \frac{1}{\sqrt{5}} + \frac{1}{\sqrt{5}} x + \frac{1}{\sqrt{5}} x^2 = \frac{1}{\sqrt{5}} \left(1 + x + x^2 \right)$$

$\frac{1}{\sqrt{2}} \cdot \frac{1}{\sqrt{2}} \quad \frac{1}{\sqrt{2}} \cdot \frac{1}{\sqrt{2}} \cdot \frac{1}{\sqrt{2}} \cdot \frac{1}{\sqrt{2}}$

1. $\text{C}_2\text{H}_5\text{CH}_2\text{CH}_2\text{CH}_2\text{CH}_2\text{CH}_2\text{CH}_2\text{C}_2\text{H}_5$
2. $\text{C}_2\text{H}_5\text{CH}_2\text{CH}_2\text{CH}_2\text{CH}_2\text{CH}_2\text{CH}_2\text{C}_2\text{H}_5$



$$\frac{1}{1000} \times \frac{1}{1000} = \frac{1}{10^6}$$

$$\frac{1}{\sqrt{c_{11}^{\text{ref}}}} \rightarrow \frac{1}{\sqrt{c_{11}}} \rightarrow \frac{1}{\sqrt{c_{11}^{\text{ref}}}} \rightarrow \frac{1}{\sqrt{c_{11}}} \rightarrow \frac{1}{\sqrt{c_{11}^{\text{ref}}}} \rightarrow \frac{1}{\sqrt{c_{11}}} \rightarrow \frac{1}{\sqrt{c_{11}^{\text{ref}}}} \rightarrow \frac{1}{\sqrt{c_{11}}} =$$

downwards at time t

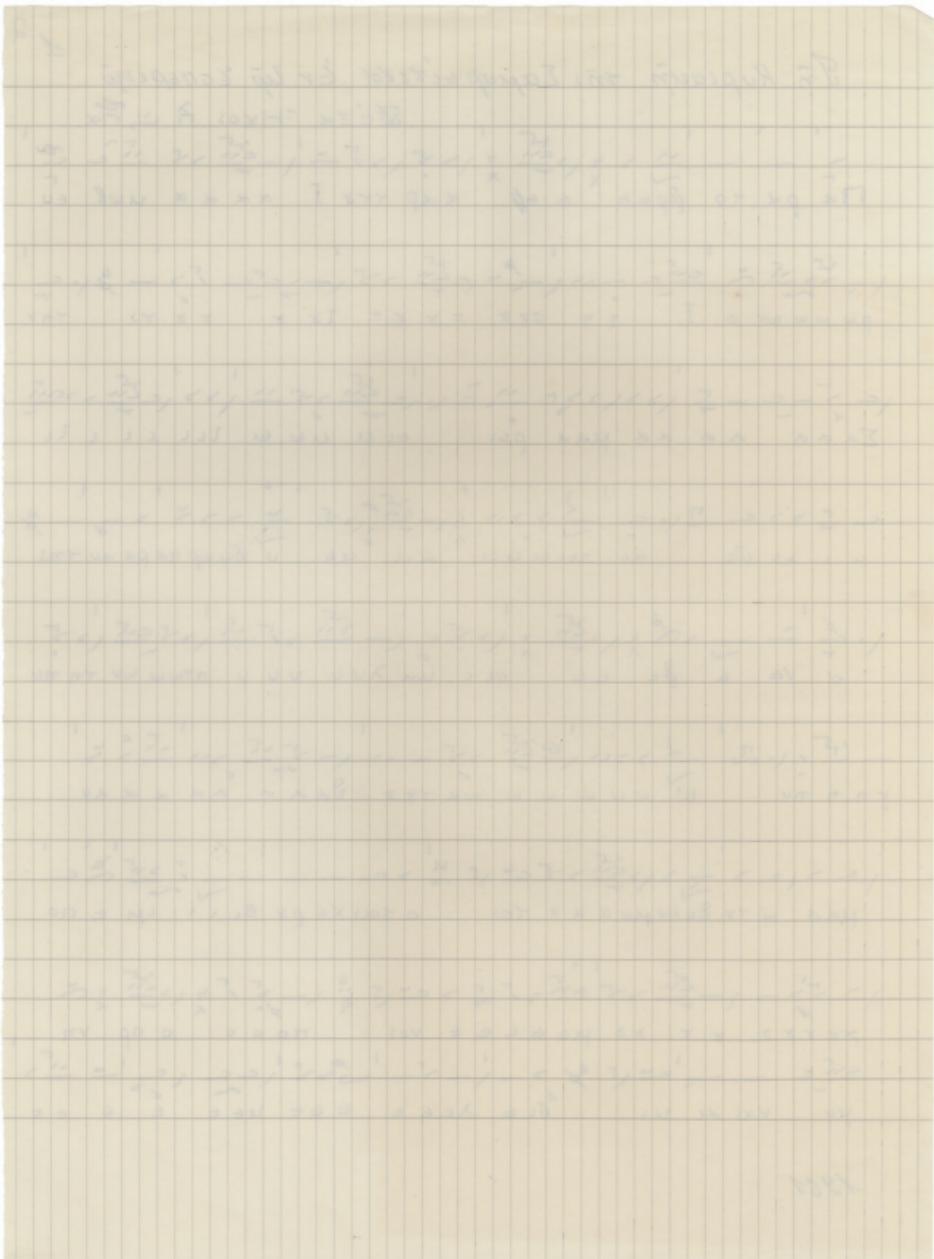
oEV u uu uu ūāāā ūL tñv yñv upes ma a a ae

$$\begin{array}{ccccccccc} \sqrt{1} & \sqrt{2} & \sqrt{3} & \sqrt{4} & \sqrt{5} & \sqrt{6} & \sqrt{7} & \sqrt{8} & \sqrt{9} \\ \sqrt{1^2} & \sqrt{2^2} & \sqrt{3^2} & \sqrt{4^2} & \sqrt{5^2} & \sqrt{6^2} & \sqrt{7^2} & \sqrt{8^2} & \sqrt{9^2} \\ 1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9 \end{array}$$

o **PERIODIC** **YIELD** **STRESS** **TESTS** **ARE** **PERFORMED** **TO** **EVALUATE** **THE** **MECHANICAL** **PROPERTIES**

$$\frac{1}{\sqrt{1-\frac{v^2}{c^2}}}\left(\frac{1}{\sqrt{1-\frac{v^2}{c^2}}}\right)^3 = \frac{1}{\sqrt{1-\frac{v^2}{c^2}}} \cdot \frac{1}{\sqrt{1-\frac{v^2}{c^2}}} \cdot \frac{1}{\sqrt{1-\frac{v^2}{c^2}}} = \frac{1}{\sqrt{1-\frac{3v^2}{c^2}}} = \frac{1}{\sqrt{1-\frac{3(0.8c)^2}{c^2}}} = \frac{1}{\sqrt{1-\frac{3(0.64c^2)}{c^2}}} = \frac{1}{\sqrt{1-1.92}} = \frac{1}{\sqrt{0.08}} = \frac{1}{\sqrt{0.08}} = \frac{1}{\sqrt{0.08}}$$

0.0V TW W.WJ add xU Inv InvImp E00 HEEEEE



$$\frac{1}{\sin \alpha} = \frac{1}{\sin \beta} = \frac{1}{\sin \gamma} = \frac{1}{\sin \delta}$$

$$\frac{1}{\pi^2} \int_0^\infty \frac{1}{x^2 + m^2} dx = \frac{1}{m^2} \int_0^\infty \frac{1}{1 + (x/m)^2} dx = \frac{1}{m^2} \left[\arctan(x/m) \right]_0^\infty = \frac{\pi}{2m^2}$$

$\frac{d}{dx} \sqrt{5x}$ \rightarrow 5 \rightarrow $\frac{1}{\sqrt{5x}}$ \rightarrow $\frac{1}{\sqrt{5}} \cdot \frac{1}{x}$ \rightarrow $\frac{1}{\sqrt{5}} \cdot \frac{1}{x}$ \rightarrow $\frac{1}{\sqrt{5}} \cdot \frac{1}{x}$
 Mai ac ac ac ac $\lambda a a a a$ aa av $\beta p w w w w w$ $\lambda a a a v$

3000 ou Mme

Όνομα Αντρέας Καμπάνιας
84 Γουριών 1961

N. T. Bg.

