'Ωδή Θ΄. Ὁ Εἰρμός. Ἡχος Β΄. 🙇 .

$$K_{\alpha\iota}$$
 ν_{ν} ν_{ν} ν_{ν} $\nu_{\alpha\iota}$ ν_{α

 $\sum_{\nu\omega\nu} |\widehat{\Sigma}|_{\infty}$

$$E_{\nu} \quad \text{th deu te ras writh the rank problem} \quad \frac{\pi}{\delta \epsilon} = \frac{\pi}{\delta \epsilon} \int_{0}^{\infty} \frac{$$