

ELECENG 2FL3 ASSIGNMENT 7

Aaron Pinto

400190637

pintoa9

$$\vec{E}(r) = \frac{\rho_s r_1^2}{\varepsilon r^2} \cdot \hat{r}, \quad \frac{V}{m}$$

$$V(r) = \frac{\rho_s r_1^2}{\varepsilon} \left(\frac{1}{r} - \frac{1}{r_2} \right), \quad V$$