

Note that page numbering is turned on in this template.

$$\varphi_1(\mathbf{x}) = \frac{1}{4\pi\epsilon} \int_{C_1} \rho_1(\mathbf{x}') \frac{e^{-j\beta R}}{R} dx'dy'dz' \quad R = |\mathbf{x} - \mathbf{x}'| \quad 24 \quad (4.1.1)$$

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