

Elements of Advanced Mathematical Analysis for Physics and Engineering

$$0.\bar{9} \geq 1 \qquad \int_{\mathbb{R}^n} e^{-i\xi \cdot x} e^{-|x|^2} dx = \pi^{n/2} e^{-|\xi|^2/4}$$

$$\log z + \log z \neq 2 \log z \qquad - \int_{\mathbb{R}^n} u \Delta \Phi = u(0)$$

$$e^{i\pi} = -1 \qquad u_t - \eta \Delta u + (u \cdot \nabla) u + \nabla p = f$$

Analysis And Mathematical Physics

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