

Bryan P. Rynne and Martin A. Youngson

Linear Functional Analysis

$$f(x) = \sum_{n=0}^{\infty} \frac{f^{(n)}(0)}{n!} x^n$$

$$\int_a^b \nabla \cdot \vec{F} \, dV = \int_{\partial V} \vec{F} \cdot \vec{n} \, dS \quad \rightarrow \quad \int_{\partial V} \omega = \int_{\partial V} \omega$$

$$-(\vec{P} \cdot \vec{Q}) = -\vec{P} \cdot \vec{Q}, \quad -(\vec{P} \times \vec{Q}) = -\vec{P} \times \vec{Q}$$

$$|\langle \chi, \gamma \rangle| \leq \|\chi\| \|\gamma\|$$

$$\delta_G = \frac{1}{|G|} \sum_i \text{arg}(x_i y_i) = \frac{1}{|G|} \sum_i \text{arg}(x_i y_i)$$

$$P(A | B) = \frac{P(A \cap B)}{P(B)}$$



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$$\int_a^b f(t) dt = F(b) - F(a)$$

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