

Duncan Marsh

Applied Geometry for Computer Graphics and CAD

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

$$\int_V \nabla \cdot \vec{F} dV = \int_{\partial V} \vec{F} \cdot \vec{n} d\sigma \iff \int_V d\omega = \int_{\partial V} \omega$$

$$\neg (P \cdot Q) \equiv \neg P \vee \neg Q, \neg (P \vee Q) \equiv \neg P \cdot \neg Q$$

$$|\langle x, y \rangle| \leq \|x\| \|y\|$$

$$\delta_G = \frac{1}{|G|} \sum_{g \in G} \chi(g) \overline{\chi(g)} = \frac{1}{|G|} \sum_{g \in G} \chi(g) \chi(g)$$

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



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



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Applied Geometry For Computer Graphics And Cad Springer Undergraduate Mathematics Series

Oleksandr Kaleniuk



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