Rumus Perpangkatan Universal 4.0

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Teknik Elektro

Prodi Teknik Robotika dan Kecerdasan buatan

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$$\sum_{(x \to \infty)} \lim_{(x \to \infty)} ((x - y)^n)$$

$$= \sum_{(x \to \infty)} \lim_{(x \to \infty)} \left(\frac{\left\{ \left(\int(x^x) \times \left\{ \frac{d}{dt} \left(\Sigma_{(i=k)}^n \binom{n}{i} x^{(k - n)} y^k \right) \right\} \right) - \int(x^x) \right\}}{\left\{ \frac{d}{dt} \left(\Sigma_{(i=k)}^n \binom{n}{i} x^{(k - n)} y^k \right) \right\}} \right)$$