

Integral Parsial

$$\frac{d}{dx}(u \cdot v) = u \, dv + v \cdot du$$

$$\int u \, dv = \int \frac{d}{dx}(u \cdot v) - \int v \cdot du$$

$$\int u \, dv = u \cdot v - \int v \, du$$

$$\int x \cdot \sin x \, dx = ?$$

Misal: $\underline{u = x}$ $dv = \underline{\sin x \, dx}$
 $du = dx$ $\underline{v = -\cos x}$

$$\int x \cdot \sin x \, dx =$$

$$-x \cdot \cos x - \int (-\cos x) \cdot dx =$$

$$-x \cos x + \int \cos x \, dx =$$

$$-x \cos x + \sin x + C$$

Matematika Integral Parsial

RJ Alexander



Matematika Integral Parsial:

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