

$$\textcircled{2} \quad (uv)' = uv' + vu' \quad (\text{product rule})$$

$$\textcircled{3} \quad \int (uv)' dx = \int uv' dx + \int vu' dx \quad (\text{integrate both sides})$$

$$\textcircled{4} \quad uv = \int uv' dx + \int vu' dx$$

$$\textcircled{5} \quad \boxed{\int uv' dx = uv - \int vu' dx} \quad (\text{algebra})$$

(Since $v' = \frac{dv}{dx} \Rightarrow v' dx = dv$ and $u' = \frac{du}{dx} \Rightarrow u' dx = du$)

the slangy version of the formula is

$$\int u dv = uv - \int v du$$

Derivation And Integration

Andrew Russell Forsyth



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A Treatise on Differential Equations Andrew Russell Forsyth, 1903

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