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Solved Examples. Example 1: Solve the LDE $= \frac{dy}{dx} = \left[\frac{1}{(1+x^3)} - \frac{3x^2}{(1+x^2)} \right] y$ Solution: The above mentioned equation can be rewritten as $\frac{dy}{dx} + \left[\frac{3x^2}{(1+x^2)} \right] y = \frac{1}{(1+x^3)}$ Comparing it with $\frac{dy}{dx} + Py = Q$, we get $P = \frac{3x^2}{1+x^3}$ $Q = \frac{1}{1+x^3}$ Let's figure out the integrating factor (I.F.) which is $\left(e^{\int P dx} \right) \Rightarrow I.F = \left(e^{\int \frac{3x^2}{1+x^3} dx} = e^{\ln(1+x^3)} \right)$

Linear Differential Equation (Solution & Solved Examples)

A Absolute electrode potential In electrochemistry, according to an IUPAC definition, is the electrode potential of a metal measured with respect to a universal reference system (without any additional metal-solution interface). Absolute pressure Is zero-referenced against a perfect vacuum, using an absolute scale, so it is equal to gauge pressure plus atmospheric pressure.

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