

# Ordinary And Partial Differential Equations Md Raisinghania

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nonhomogeneous differential equations are the same as homogeneous differential equations except they can have terms involving only  $x$  and constants on the right side as in this equation you also can write nonhomogeneous differential equations in this format  $y' + p(x)y = q(x)$  the general solution of this nonhomogeneous

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