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$$\frac{d}{d\xi} \left(\xi^2 \frac{d\psi}{d\xi} \right) = e - \psi$$

Astrophysics. Chandrasekhar's white dwarf equation.
$$\frac{1}{x^2} \frac{d}{dx} \left(x^2 \frac{dy}{dx} \right) + (y^2 - c) \frac{3}{2} = 0.$$

List of nonlinear ordinary differential equations - Wikipedia

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Differential equation - Wikipedia

$u = \frac{1}{x+C}$ as a general solution (and also $u = 0$ as a particular solution, corresponding to the limit of the general solution when C tends to infinity). The equation is nonlinear because it may be written as. $\frac{du}{dx} + u^2 = 0$.

$\{\displaystyle {\frac {du} {dx}}\}+u^{\{2\}=0\}$

Nonlinear system - Wikipedia

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