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Bernoulli differential equation - Wikipedia

In mathematics, an ordinary differential equation is called a Bernoulli differential equation if it is of the form $y' + p(x)y = q(x)y^\alpha$, where α is a real number. Some authors allow any real α , whereas others require that not be 0 or 1. The equation was first discussed in a work of 1695 by Jacob Bernoulli, after whom it is named. The earliest solution, however, was offered by Gottfried Leibniz, who published

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