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History. Differential equations first came into existence with the invention of calculus by Newton and Leibniz.In Chapter 2 of his 1671 work Methodus fluxionum et Serierum Infinitarum, Isaac Newton listed three kinds of differential equations: = = (,) ∂ ∂ + ∂ ∂ = In all these cases, y is an unknown function of x (or of and ), and f is a given function.

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(3) Simmons, Differential Equations with Applications and Historical Notes (1991, second edition). As an adjunct, one can hardly ignore Dieudonne's Infinitesimal Calculus (1971, chapter eleven, Hermann). Now, my first introductory course in differential equations occurred late 1996, where not one of the above mentioned texts was ever referenced.

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Polyanin, A. D. and V. F. Zaitsev, Handbook of Exact Solutions for Ordinary Differential Equations (2nd edition)\*. Chapman & Hall/CRC Press, Boca Raton, 2003. ISBN 1-58488-297-2; Simmons, George F. (1972). Differential Equations with Applications and Historical Notes. New York: McGraw-Hill, LCCN 75173716

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If n = 1, the equation can also be written as a linear equation: However, if n is not 0 or 1, then Bernoulli's equation is not linear. Nevertheless, it can be transformed into a linear equation by first multiplying through by y − n, and then introducing the substitutions. The equation above then becomes . which is linear in w (since n ≠ 1). Example 1: Solve the equation

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