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2 CHAPTER 1 FIRST-ORDER DIFFERENTIAL EQUATIONS EXERCISES FOR SECTION 1.1 1. Note that $dy/dt = 0$ if and only if $y = -3$. Therefore, the constant function $y(t) = -3$ for all t is the only equilibrium solution. 2. Note that $dy/dt = 0$ for all t only if $y^2 - 2 = 0$. Therefore, the only equilibrium solutions are

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Brouwer's fixed-point theorem is a fixed-point theorem in topology, named after L. E. J. (Bertus) Brouwer. It states that for any continuous function mapping a compact convex set to itself there is a point such that $f(x) = x$. The simplest forms of Brouwer's theorem are for continuous functions from a closed interval in the real numbers to itself or from a closed disk to itself.

Brouwer fixed-point theorem - Wikipedia

D. Zwillinger, Handbook of Differential Equations (3rd edition), Academic Press, Boston, 1997. A. D. Polyanin and V. F. Zaitsev, Handbook of Exact Solutions for Ordinary Differential Equations (2nd edition), Chapman & Hall/CRC Press, Boca Raton, 2003. ISBN 978-1-58488-297-8.

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1. Differential equations First-order differential equations; integral curve, direction diagram and slope field; qualitative theory and stability. 2. Linear algebra Vector spaces: algebraic and geometric properties, scalar products, norms, orthogonality; linear

B.A. (HONOURS) ECONOMICS

The first primary expression given was for "All $\{X\}$ is $\{Y\}$ ", an equation which he then converted into $\{x(1-y) = 0\}$. This was the first appearance of 0 in MAL. It was not introduced as the symbol for the empty class—indeed the empty class does not appear in MAL. Evidently " $\{= 0\}$ " performed the role of a predicate in MAL, with an equation $\{E = 0\}$ asserting that the class ...

George Boole (Stanford Encyclopedia of Philosophy)

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Henri Poincaré (Stanford Encyclopedia of Philosophy)

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