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Differential Equations, Fourth Edition Paul Blanchard, Robert L. Devaney, Glen R. Hall Publisher: Richard Stratton Senior Sponsoring Editor: Molly Taylor.

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A partial differential equation (PDE) is a differential equation that contains unknown multivariable functions and their partial derivatives. (This is in contrast to ordinary differential equations, which deal with functions of a single variable and their derivatives.) PDEs are used to formulate problems involving functions of several variables, and are either solved in closed form, or used to ...

#### **Differential equation - Wikipedia**

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# Slope and Direction Fields for Differential Equations

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#### Free Software - Fortran

The curve produced by fixed point P on the circumference of a small circle of radius b rolling around the inside of a large circle of radius a>b. A hypocycloid is therefore a hypotrochoid with h=b. To derive the equations of the hypocycloid, call the angle by which a point on the small circle rotates about its center theta, and the angle from the center of the large circle to that of the small ...

# Hypocycloid -- from Wolfram MathWorld

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# **Bifurcation theory - Wikipedia**

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Wei Dai, Hoa Vinh Pham, and Olgica Milenkovic, Distortion-Rate functions for quantized compressive sensing. (Preprint, 2009) Petros Boufounos and Richard Baraniuk,

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Biography Ravi Silva is the Director of the Advanced Technology Institute (ATI) and Heads the Nano-Electronics Centre (NEC), which is an interdisciplinary research activity. The ATI has over 150 active researchers working on multidiscipline programmes with the NEC being a major research group within the institute. He joined Surrey in 1995.

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