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Linear algebra & system of first order ODEs. (1) Solve 3rd order ODE First part: Solving a **third order linear linear** ordinary **differential equation**. This is done the standard way in finding the

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Linear algebra & system of first order ODEs. (4) Decouple the system of ODEs Part 4: Using the diagonalisation of the matrix of coefficients to decouple the system of first order **linear** ordinary **differential**

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How to Compute the Wronskian for a Group of Functions Introduces the Wronskian as seen in **differential equations** and shows calculation of a few simple examples.

Linear Algebra - dynamical systems and differential equations