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Advanced Engineering Mathematics, 10/e by Edwin Kreyszig ... Section 8.1 p5 A value of λ for which (1) has a solution $x \neq 0$ is called an eigenvalue or characteristic value of the matrix A. The corresponding solutions $x \neq 0$ of (1) are called the eigenvectors or characteristic vectors of A corresponding to that eigenvalue λ .

[Linear Algebra: Matrix Eigenvalue Problems](#)

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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](#)

For x^m to be a solution, either $x = 0$, which gives the trivial solution, or the coefficient of x^m is zero. Solving the quadratic equation, we get $m = 1, 3$. The general solution is therefore $y = C_1 e^x + C_2 e^{-x}$. Difference equation analogue. There is a difference equation analogue to the Cauchy-Euler equation.

[Cauchy-Euler equation - Wikipedia](#)

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1) The exact solution (shown in cyan) is $y(t) = e^{-15t}$ with $y(0) = 1$ as $t \rightarrow \infty$. (2) We seek a numerical solution that exhibits the same behavior. The figure (right) illustrates the numerical issues for various numerical integrators applied on the equation. Euler's method with a step size of $h = 1$...

[Stiff equation - Wikipedia](#)

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The result x is the solution of the integral equation where you supply the probability p . For an example, see Compute Student's t icdf. Descriptive Statistics. The mean of the Student's t distribution is $\lambda = 0$ for degrees of freedom ν greater than 1. If ν equals 1, then the mean is undefined.

[Student's t Distribution - MATLAB & Simulink](#)

Kreyszig, E., "Advanced Engineering Mathematics", Rev, John Wiley, 2005. Department of Instrumentation and Control Engineering 9 IC 201 SENSORS AND TRANSDUCERS

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