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Find the nth derivations of $e^{ax} \cos(bx + c)$ Solution: $y = e^{ax} \cos(bx + c)$, by product rule. i.e., $y' = e^{ax} [a \cos(bx + c) - b \sin(bx + c)]$ Let us put $a = r \cos \theta$, and $b = r \sin \theta$. $\therefore a^2 + b^2 = r^2$ and $\tan \theta = b/a$ i.e., $r = \sqrt{a^2 + b^2}$ and $\theta = \tan^{-1}(b/a)$ Now, $y = e^{ax} [r \cos \theta \cos(bx + c) - r \sin \theta \sin(bx + c)] = e^{ax} [r \cos(\theta + bx + c)]$

Engineering Mathematics - I

Lecture 57: Solution of Higher Order Homogeneous Linear Equations; Lecture 58: Solution of Higher Order Non-Homogeneous Linear Equations; Lecture 59: Solution of Higher Order Non-Homogeneous Linear Equations (cont.) Lecture 60 : Cauchy-Euler Equations

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A number which is of the form $a + ib$ where $a, b \in \mathbb{R}$ and $i^2 = -1$ is called a complex number and it is denoted by z . If $z = a + ib$ then a is called the real part of z and b is called the imaginary part of z and are denoted by $\text{Re}(z)$ and $\text{Im}(z)$. For example, if $z = 3 + 4i$ then $\text{Re}(z) = 3$ and $\text{Im}(z) = 4$. Note:

ENGINEERING MATHEMATICS-I

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Engineering Mathematics (solutions, examples, videos)

We have covered questions and answers for all the topics in M1 (Engineering Mathematics I), M2 (Engineering Mathematics II), M3 (Probability and Statistics) and M4 (Numerical Analysis / Numerical Methods). One should spend 1 hour daily for 2-3 months to learn and assimilate Engineering Mathematics comprehensively.

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Engineering Mathematics Questions and Answers - Sanfoundry

Solution by Fourier Integrals and Transforms: Problem Set: p.574: 12.9: Rectangular Membrane. Double Fourier Series: Problem Set: p.584: 12.10: Laplacian in Polar Coordinates. Circular Membrane. Fourier-Bessel Series: Problem Set: p.591: 12.11: Laplace's Equation in Cylindrical and Spherical Coordinates. Potential: Problem Set: p.598: 12.12: Solution of PDEs by Laplace Transforms

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Logistic equation (Verhulst equation; Sec. 1.5). Constant solutions $y = 0$ and $y = 1 - 2$. For these, $y = 0$. Increasing solutions for $0 < y(0) < 1 - 2$, decreasing for $y(0) > 1 - 2$. 6. The solution (not of interest for doing the problem) is obtained by using $dy/dx = 1/(dx/dy)$ and solving $dx/dy = 1/(1 - \sin y)$ by integration, $x = c - 2/(\tan(1 - 2 y))$; thus $y = 2 \arctan((x - c)/(x + c))$. 8. Linear ODE.

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If you got any of these wrong, please look carefully at the solutions below. 1 (i) = $x + x^2 + C y^3$ The LHS and RHS of this equation have the same numerical value. If we perform exactly the same operations on both sides, then both sides will still have the same value, and we will have a new true equation.

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