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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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Engineering Mathematics (solutions, examples, videos)
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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 1); thus y 2 arctan ((x 2 c)/(x c)). 8. Linear ODE.

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