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who take this course are expected to already know single-variable differential and integral calculus to ... but, if they get stuck, full solutions can be found in the Appendix. I have also included practice quizzes as an additional source of problems, with solutions also given. Jeffrey R. Chasnov Hong Kong October 2019 iii. Contents | Vectors1 ...

Jeffrey R. Chasnov - Hong Kong University of Science and ...
The characteristic equation is r²r + 2 = 0, with roots r1 = 2, r2 = -1. The general solution is x(t) = c1e2t + c2et, with derivative x'(t) = 2c1e2t + c2et. Initial conditions are satisfied by solving x(0) = c1 + c2 = 1 and x'(0) = 2c1 + c2 = 0 to find c1 = 1, c2 = -2. The final solution is x(t) = e2t + 2et = e2t(1 + 2et). 2.

Differential Equations for Engineers
solutions of (1) and (2) can be found by calculus, and a solution y = ex of (3) by inspection. Problem Set 1.1 will help the student with the tasks of Solving y = f(x) by calculus Finding particular solutions from given general solutions Setting up an ODE for a given function as solution Gaining a first experience in modeling, by doing one or two ...

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