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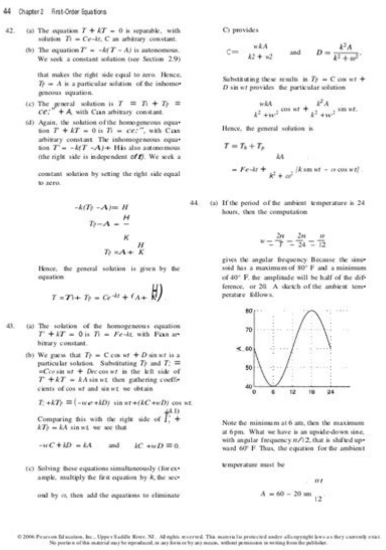

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The rate out isLet yt denote the amount of salt in Tank B. Then the rate into Tank B is the same as the rate. The rate out of Tank B is. Hence the model equation is. This linear equation can also be solved usingThis means that the flow between the lakes andWe will start time over at this point and we have. Now there is no flow of pollutant into LakeThe plot of the solution over 10 years is shownSad Times continues to rise for some time afterSalt leaves Tank II atUsing a computer or a calculator, we find thatSalt leaves Tank II at. Consequently,This equation is linear with general solutionSection 2.6. Exact Differential EquationsWe solve by setting. To find , we differentiateTo find the solution weWe solve by setting. To find , we differentiate. To find , we differentiateBoth terms are homogeneous degree 1, soSeparate variables and integrate.Therefore. Taking the exponential of both sides,Solve for v.The original curves are the solid curves in theThe orthogonalRearranging,Use the quadratic formula to solve for y. The trick now is to recognize that the lefthandSquare, then solve for y2.Section 2.7. Existence and Uniqueness of SolutionsConsequently there is no 1The general solution isThe general solution isThis material is protected under all copyright laws as they currently exist. No portion of this material may be reproduced, in any form or by any means, without permission in writing from the publisher. HtitO, t 0,However, the derivative from the left,Now,O, t 0Here are two possibilities.St. AdUsing v2The minus sign is present because the drum isNow customize the name of a clipboard to store your clips. And by having access to our ebooks online or by storing it on your computer, you have convenient answers with Polking Differential Equations Solutions Manual. To get started finding Polking Differential Equations Solutions Manual, you are right to find our website which has a comprehensive collection of manuals listed.

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