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1.1 Modeling via Differential Equations 13 Our first and third assumptions above are similar to the assumption in the unlimited growth model discussed earlier in this section. Consequently, they give terms of the form R in the equation for dR/dt and $-F$ (since the fox population declines) in the equation for dF/dt .

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(Third Edition), Addison Wesley, Reading, MA, 1993. Links to Differential Equation Sites Boston University Ordinary Differential Equations Project(Developed book by Blanchard, Devaney, and Hall above)

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Differential Equations with Applications and Historical ...

have been very helpful, beneficial, and encouraging. This third edition is the result of the input. Another reason for adding this third edition to the literature is the fact that there have been major discoveries of new ideas, results and methods for the solutions of nonlinear partial differential equations in the second half of the twentieth ...

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