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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 αR in the equation for dR/dt and $-\gamma F$ (since the fox population declines) in the equation for dF/dt .

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Mastering Differential Equations: the Visual Method. The Teaching Company, 2011. 13. Complex Dynamics: Twenty Five Years After the Appearance of the Mandelbrot Set. (Coedited with L. Keen). American Mathematical Society, Contemporary Math 396, 2006. 12. Differential Equations, Dynamical Systems, and an Introduction to Chaos. Second Edition.

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