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and call r the reproductive rate, the equation is $P_0 = rP$. (1.2) Equation (1.2) is a first-order differential equation involving the function $P(t)$. It is a mathematical model of the growth of a population. The nature of the predic-tions of the model depend on the nature of the reproductive rate r . TheMalthusianmodel

Polking Differential Equations Chapter 3

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