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The subject of ordinary differential equations has progressed, as has all of mathematics. To many it is now known by the new name, dynamical systems. Much of the progress, and many of the directions in which the research has gone, have been motivated by computer experiments. Much of the work is qualitative in nature.

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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 predictions of the model depend on the nature of the reproductive rate r. TheMalthusianmodel

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