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differential equations an introduction to modern methods and applications is a textbook designed for a first course in differential equations commonly taken by undergraduates majoring in engineering or science it emphasizes a systems approach to the subject and integrates the use of modern computing technology in the context of contemporary applications from engineering and science section exercises throughout the text are designed to give students hands on experience in modeling analysis and computer experimentation optional projects at the end of each chapter provide additional opportunities for students to explore the role played by differential equations in scientific and engineering problems of a more serious nature

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this text presents the basic theory of differential equations and offers a variety of modern applications in science and engineering it offers the instructor many choices in syllabus design course emphasis theory methodology applications and numerical methods and in using commercially available computer software

a clear concise book that emphasizes finding solutions to differential equations where applications play an important role each chapter includes many illustrative examples to assist the reader the book emphasizes methods for finding solutions to differential equations it provides many abundant exercises applications and solved examples with careful attention given to readability elementary differential equations includes a thorough treatment of power series techniques in addition the book presents a classical treatment of several physical problems to show how fourier series become involved in the solution of those problems the eighth edition of elementary differential equations has been revised to include a new supplement in many chapters that provides suggestions and exercises for using a computer to assist in the understanding of the material in the chapter it also now provides an introduction to the phase plane and to different types of phase portraits a valuable reference book for readers interested in exploring the technological and other applications of differential equations

in the last few decades the theory of ordinary differential equations has grown rapidly under the action of forces which have been working both from within and without from within as a development and deepening of the concepts and of the topological and analytical methods brought about by lyapunov poincare bendixson and a few others at the turn of the century from without in the wake of the technological development particularly in communications servomechanisms automatic controls and electronics the early research of the authors just mentioned lay in challenging problems of astronomy but the line of thought thus produced found the most impressive applications in the new fields the body of research now accumulated is overwhelming and many books and reports have appeared on one or another of the multiple aspects of the new line of research which some authors call qualitative theory of differential equations the purpose of the present volume is to present many of the view points and questions in a readable short report for which completeness is not claimed the bibliographical notes in each section are intended to be a

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