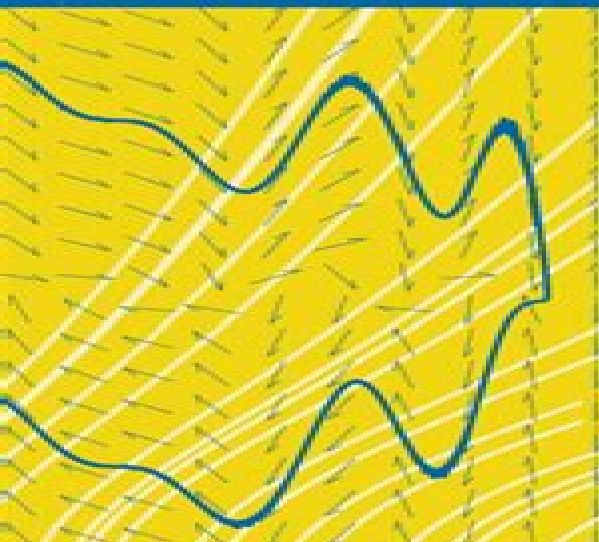
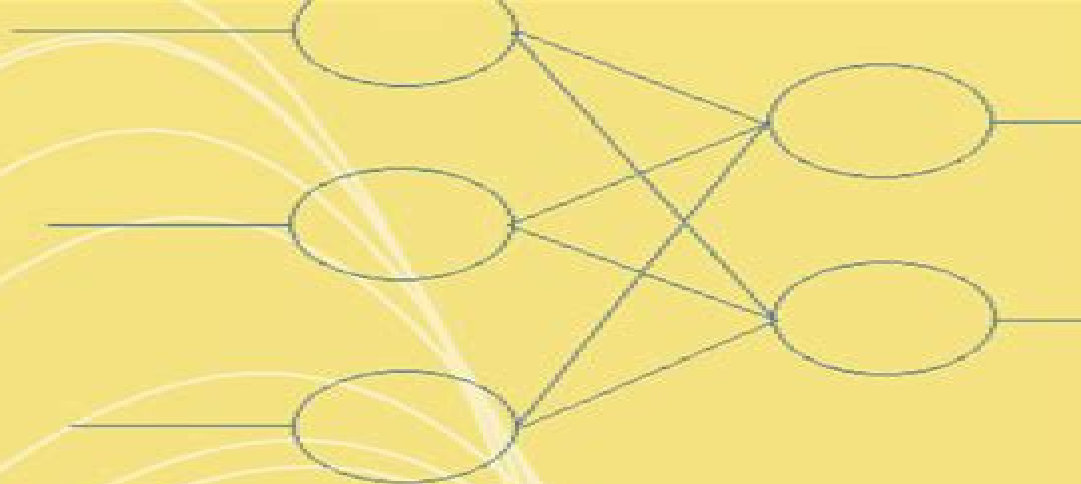
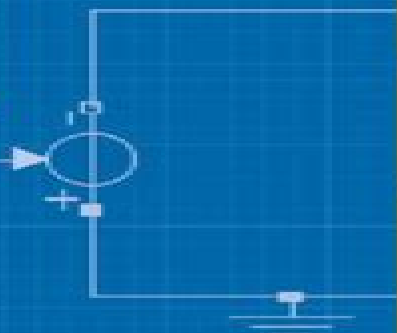


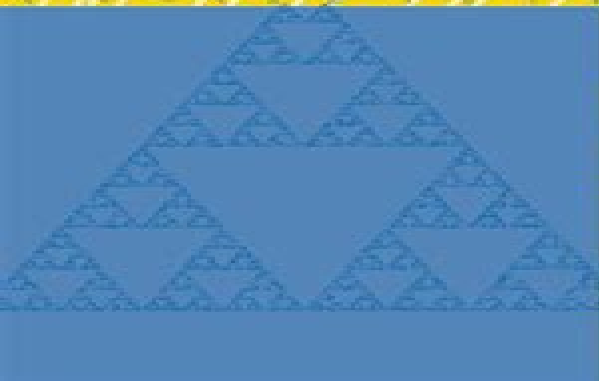
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to Maple and the other set to be used without access to Maple Chapter 20 lists answers to all of the exercises given in the book It should be pointed out that dynamical systems theory is not limited to these topics but also encompasses partial differential equations integral and integro differential equations stochastic systems and time delay systems for instance References 1-5 given at the end of the Preface provide more information for the interested reader

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Differential Equations: Theory and Applications David Betounes,2009-10-31 This book provides a comprehensive introduction to the theory of ordinary differential equations with a focus on mechanics and dynamical systems as important applications of the theory The text is written to be used in the traditional way or in a more applied way In addition to its use in a traditional one or two semester graduate course in mathematics the book is organized to be used for interdisciplinary courses in applied mathematics physics and engineering *Differential Equations with Maple* Jon H. Davis,2000-12-21 Differential equations is a subject of wide applicability and knowledge of dif Differential equations is a subject of wide applicability and knowledge of dif ferential ferential equations equations topics topics permeates permeates all all areas areas of of study study in in engineering engineering and and applied applied mathematics mathematics Some Some differential differential equations equations are are susceptible susceptible to to analytic analytic means means of of so so lution lution while while others others require require the the generation generation of of numerical numerical solution solution trajectories trajectories to to see see the the behavior behavior of of the the system system under under study study For For both both situations situations the the software software package package Maple Maple can can be be used used to to advantage advantage To To the the student student Making Making effective effective use use of of differential differential

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