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Two of the first books I came across at this time were Nonlinear Ordinary Differential Equations by Jordan and Smith , and Nonlinear Oscillations, Dynamical Systems, and Bifurcations of Vector Fields by Guckenheimer and Holmes (G&H) . Perhaps, like many engineering students, I felt that my mathematical background was not especially strong, and books toward the theoretical end of the  
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Chapter 1 provides a review of basic results in the theory of dynamical systems, covering both ordinary differential equations and discrete mappings. Chapter 2 presents 4 examples from nonlinear oscillations. Chapter 3 contains a discussion of the methods of local bifurcation theory for flows and maps, including center manifolds and  
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He is the coauthor of "Nonlinear Oscillations, Dynamical Systems, and Bifurcations of Vector Fields.". An application of the techniques of dynamical systems and bifurcation theories to the study of nonlinear oscillations. |

eBay! Stephen P. Ellner is Professor of Ecology and Evolutionary Biology at Cornell University. He is the coauthor of "Nonlinear Oscillations, Dynamical Systems, and

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