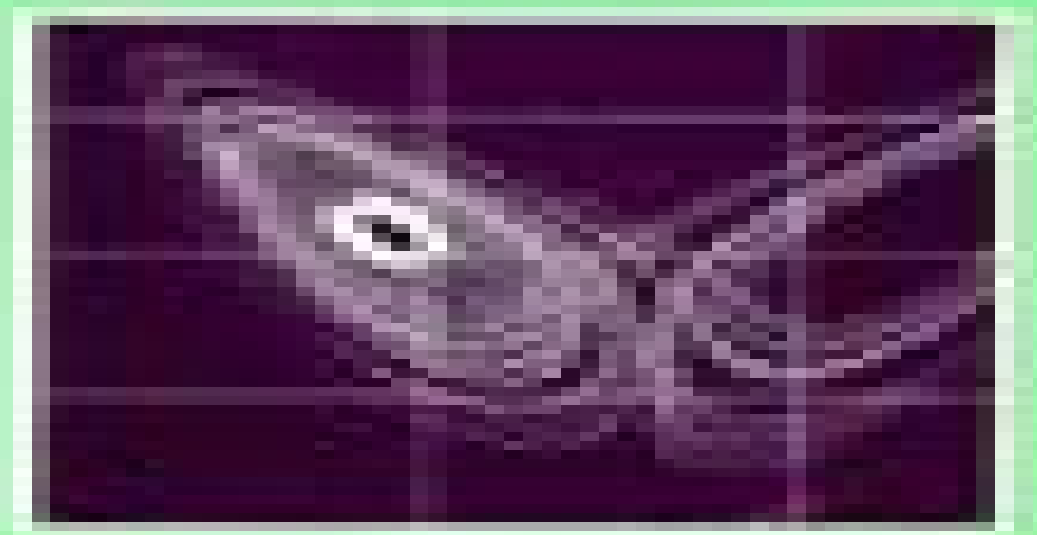


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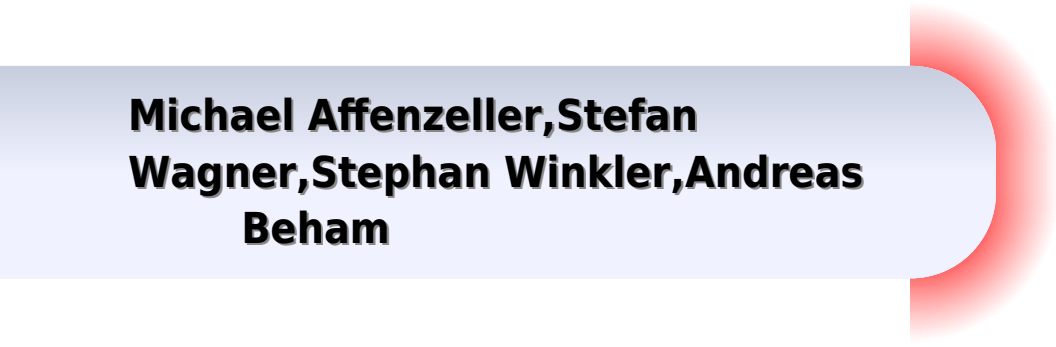
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Numerical Insights Into Dynamic Systems

**Michael Affenzeller, Stefan
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field as the authors consider the principles of model construction and use common approaches to build models from a range of subject areas The book reflects the interests and experiences of the authors but it explores mathematical modeling across a wide range of applications from mechanics to social science A general approach is adopted where ideas and examples are favored over rigorous mathematical procedures This insightful book will be of interest to specialists teachers and students across a wide range of disciplines

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Soft Computing for Control of Non-Linear Dynamical Systems Oscar Castillo,Patricia Melin,2012-12-06 This book presents a unified view of modelling simulation and control of non linear dynamical systems using soft computing techniques and fractal theory Our particular point of view is that modelling simulation and control are problems that cannot be considered apart because they are intrinsically related in real world applications Control of non linear dynamical systems cannot be achieved if we don't have the appropriate model for the system On the other hand we know that complex non linear dynamical systems can exhibit a wide range of dynamic behaviors ranging from simple periodic orbits to chaotic strange attractors so the problem of simulation and behavior identification is a very important one Also we want to automate each of these tasks because in this way it is more easy to solve a particular problem A real world problem may require that we use modelling simulation and control to achieve the desired level of performance needed for the particular application

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