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an exploration of the principles of dynamics

graduate level text provides strong background in more abstract areas of dynamical theory hamilton s equations d alembert s principle hamilton jacobi theory other topics problems and references 1977 edition

principles of dynamics

where do markets come from and what drives their evolution how do organizations cope with the competitive dynamism of markets what is the role of governance mechanisms in the institutional coordination of markets in this book leading social scientists consider these questions and examine the institutional foundations of economic change

introduction to dynamical systems and geometric mechanics provides a comprehensive tour of two fields that are intimately entwined dynamical systems is the study of the behavior of physical systems that may be described by a set of nonlinear first order ordinary differential equations in euclidean space whereas geometric mechanics explore similar systems that instead evolve on differentiable manifolds the first part discusses the linearization and stability of trajectories and fixed points invariant manifold theory periodic orbits poincaré maps floquet theory the poincaré bendixson theorem bifurcations and chaos the second part of the book begins with a self contained chapter on differential geometry that introduces notions of manifolds mappings vector fields the jacobi lie bracket and differential forms

advanced dynamics is a broad and detailed description of the analytical tools of dynamics as used in mechanical and aerospace

engineering the strengths and weaknesses of various approaches are discussed and particular emphasis is placed on learning through problem solving the book begins with a thorough review of vectorial dynamics and goes on to cover lagrange's and hamilton's equations as well as less familiar topics such as impulse response and differential forms and integrability techniques are described that provide a considerable improvement in computational efficiency over the standard classical methods especially when applied to complex dynamical systems the treatment of numerical analysis includes discussions of numerical stability and constraint stabilization many worked examples and homework problems are provided the book is intended for use on graduate courses on dynamics and will also appeal to researchers in mechanical and aerospace engineering

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organizations are being urged to experiment with new structures and processes a process perspective on organizing is emerging as a major challenge to functional principles of organizing established during the last century business process reengineering is one exemplar of process thinking that has received great attention amongst organizational theorists and practitioners this in depth account of business process reengineering within a major nhs hospital is an important contribution to the very limited stock of empirical knowledge about new organizational forms especially in the public sector the book combines empirical data gathered through an intensive comparative case study method with strategic choice and neo institutional theories to analyse the changing context of public organizations importation of models of organizing from private to public organizations and dynamics of public sector transformation the outcomes of the change programme add to our more general organizational knowledge about a the impact of corporate change programmes particularly in professionalized and public sector settings b impediments and enablers of lateral organizing structures and processes and c contradictions within the new public management between

functional and process principles for organizing

strategic alliances have emerged as an important element of firms strategies following suit research on alliances has blossomed concentrating on the various forms alliances take the reasons of their existence and increasingly embracing questions of alliance management and governance tasks however most contributions which address the alliance governance problem are yet rather vague and selective in their conception of alliance governance structures as well as the factors which influence their suitability the aim of this book is to further advance our understanding of alliance governance and to provide recommendations on the problem of alliance governance design following the configurational approach sascha albers develops a comprehensive model of alliance governance systems he identifies relevant structural and instrumental design parameters and analyzes major contingency factors including member firms cultures and alliance experience number of alliance partners and trust which impact the design parameters suitability he finally deducts five configurations or ideal types of alliance governance systems which can be regarded as blueprints for the practitioner and as platform for further research for the alliance scholar potential readership includes scholars of strategic management and organization theory interested students in these areas as well as practitioners involved in formulating and implementing alliance strategies

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