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Uberland

How Algorithms Are Rewriting the Rules of Work

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Shelly Cashman Series

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Bifurcation and Chaos in Complex Systems

[Elsevier](#) The book presents the recent achievements on bifurcation studies of nonlinear dynamical systems. The contributing authors of the book are all distinguished researchers in this interesting subject area. The first two chapters deal with the fundamental theoretical issues of bifurcation analysis in smooth and non-smooth dynamical systems. The cell mapping methods are presented for global bifurcations in stochastic and deterministic, nonlinear dynamical systems in the third chapter. The fourth chapter studies bifurcations and chaos in time-varying, parametrically excited nonlinear dynamical systems. The fifth chapter presents bifurcation analyses of modal interactions in distributed, nonlinear, dynamical systems of circular thin von Karman plates. The theories, methods and results presented in this book are of great interest to scientists and engineers in a wide range of disciplines. This book can be adopted as references for mathematicians, scientists, engineers and graduate students conducting research in nonlinear dynamical systems. · New Views for Difficult Problems · Novel Ideas and Concepts · Hilbert's 16th Problem · Normal Forms in Polynomial Hamiltonian Systems · Grazing Flow in Non-smooth Dynamical Systems · Stochastic and Fuzzy Nonlinear Dynamical Systems · Fuzzy Bifurcation · Parametrical, Nonlinear Systems · Mode Interactions in nonlinear dynamical systems

Handbook of Experimental Game Theory

[Edward Elgar Publishing](#) The aim of this Handbook is twofold: to educate and to inspire. It is meant for researchers and graduate students who are interested in taking a data-based and behavioral approach to the study of game theory. Educators and students of economics will find the Handbook useful as a companion book to conventional upper-level game

theory textbooks, enabling them to compare and contrast actual behavior with theoretical predictions. Researchers and non-specialists will find valuable examples of laboratory and field experiments that test game theoretic propositions and suggest new ways of modeling strategic behavior. Chapters are organized into several sections; each section concludes with an inspirational chapter, offering suggestions on new directions and cutting-edge topics of research in experimental game theory.

Technical Abstract Bulletin

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The Perceptron

A Theory of Statistical Separability in Cognitive Systems (Project Para)

The Reactor Handbook: Engineering

Reactor handbook: engineering

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The Reactor Handbook: Engineering

Work and Technological Change

Oxford University Press, USA **Stephen R. Barley reflects on over three decades of research to explore both the history of technological change and the approaches used to investigate how technologies, including intelligent technologies such as machine learning and robotics, are shaping our work and organizations.**

Self-star Properties in Complex Information Systems

Conceptual and Practical Foundations

Springer Science & Business Media **This book is a spin-off of a by-invitation-only workshop on self-* properties in complex systems held in summer 2004 in Bertinoro, Italy. The workshop aimed to identify the conceptual and practical foundations for modeling, analyzing, and achieving self-* properties in distributed and networked systems. Based on the discussions at the workshop, papers were solicited from workshop participants and invited from leading researchers in the field. Besides presenting sound research results, the papers also present visionary statements, thought-provoking ideas, and exploratory results. The 27 carefully reviewed revised full papers, presented together with a motivating introduction and overview, are organized in topical sections on self-organization, self-awareness, self-awareness versus self-organization, supporting self-properties, and peer-to-peer algorithms.**

Organizational Design

Cambridge University Press **Now in its fourth edition, this comprehensive textbook uses a multi-contingency model to communicate the fundamentals of traditional and new organizational forms. Written for MBA and executive MBA students, as well as executive managers and consultants, it provides a framework for the practical implementation of organizational design changes.**

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