

1. Record Nr.	UNINA9910450456503321
Autore	Robin Ron Theodore
Titolo	Scandals and scoundrels [[electronic resource] ] : seven cases that shook the academy / / Ron Robin
Pubbl/distr/stampa	Berkeley, : University of California Press, c2004
ISBN	0-520-93815-1 1-59734-887-2 9786612763090 1-282-76309-1
Descrizione fisica	1 online resource (290 p.)
Disciplina	174/.937873
Soggetti	Plagiarism Impostors and imposture Learning and scholarship - Moral and ethical aspects Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 235-265) and index.
Nota di contenuto	Front matter -- CONTENTS -- PREFACE AND ACKNOWLEDGMENTS -- Introduction. Scholarly Scandals: Why Do They Happen? -- PART II. Scandals in Anthropology -- PART III. The Necessary Scandal -- NOTES -- INDEX
Sommario/riassunto	Ron Robin takes an intriguing look at the shifting nature of academic and public discourse in this incisive consideration of recent academic scandals-including charges of plagiarism against Stephen Ambrose, Derek Freeman's attempt to debunk Margaret Mead's research, Michael Bellesiles's alleged fabrication of an early America without weapons, Joseph Ellis's imaginary participation in major historical events of the 1960's, Napoleon Chagnon's creation and manipulation of a "Stone Age people," and accusations that Nobel Peace Prize winner Rigoberta Menchú's testimony on the Maya holocaust was in part fiction. Scandals and Scoundrels makes the case that, contrary to popular imagery, we're not living in particularly deviant times and there is no fundamental flaw permeating a decadent academy. Instead, Robin argues, latter-day scandals are media events, tailored for the melodramatic and

sensationalist formats of mass mediation. In addition, the contentious and uninhibited nature of cyber debates fosters acrimonious exposure. Ron convincingly demonstrates that scandals are part of a necessary process of rule making and reinvention rather than a symptom of the bankruptcy of the scientific enterprise.

2. Record Nr.	UNISALENTO991000158049707536
Autore	Menesto, Enrico
Titolo	Una santa, una citta : atti del Convegno storico nel 5. centenario della venuta a Perugia di Colomba da Rieti : Perugia 10-11-12 novembre 1989 / a cura di Giovanna Casagrande ed Enrico Menesto
Pubbl/distr/stampa	Spoletto : Centro italiano di studi sull'alto medioevo, 1991
Edizione	[Rist]
Descrizione fisica	X, 297 p. ; 22 cm.
Collana	Quaderni del Centro per il collegamento degli studi medievali e umanistici nell'Universita di Perugia ; 24
Altri autori (Persone)	Casagrande, Giovanna
Disciplina	271.97202
Soggetti	Perugia - Vita sociale - Congressi - Perugia Terziarie domenicane - Perugia - Congressi - Perugia Colomba : da Rieti <beata> Congressi Perugia 1989 Colomba : da Rieti <beata> Congressi Perugia 1989
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNISA996465299403316
Titolo	Applications of Evolutionary Computation [[electronic resource] ] : EvoApplications 2010: EvoCOMNET, EvoENVIRONMENT, EvoFIN, EvoMUSART, and EvoTRANSLOG, Istanbul, Turkey, April 7-9, 2010, Proceedings, Part II // edited by Cecilia Di Chio, Anthony Brabazon, Marc Ebner, Muddassar Farooq, Andreas Fink, Jörn Grahl, Gary Greenfield, Penousal Machado, Michael O'Neill, Ernesto Tarantino, Neil Urquhart
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38607-X 9786613563996 3-642-12242-6
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (XXXII, 476 p. 150 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 6025
Disciplina	004.6
Soggetti	Computer networks Software engineering Application software Immunospecificity Operating systems (Computers) Algorithms Computer Communication Networks Software Engineering Computer and Information Systems Applications Adaptive Immunity Operating Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	EvoCOMNET Contributions -- Detection of DDoS Attacks via an Artificial Immune System-Inspired Multiobjective Evolutionary Algorithm -- Performance Evaluation of an Artificial Neural Network-Based Adaptive Antenna Array System -- Automatic Parameter Tuning

with Metaheuristics of the AODV Routing Protocol for Vehicular Ad-Hoc Networks -- WiMAX Network Planning Using Adaptive-Population-Size Genetic Algorithm -- Markov Chain Models for Genetic Algorithm Based Topology Control in MANETs -- Particle Swarm Optimization for Coverage Maximization and Energy Conservation in Wireless Sensor Networks -- Efficient Load Balancing for a Resilient Packet Ring Using Artificial Bee Colony -- TCP Modification Robust to Packet Reordering in Ant Routing Networks -- Solving the Physical Impairment Aware Routing and Wavelength Assignment Problem in Optical WDM Networks Using a Tabu Search Based Hyper-Heuristic Approach -- A Generalized, Location-Based Model of Connections in Ad-Hoc Networks Improving the Performance of Ant Routing -- Using Code Bloat to Obfuscate Evolved Network Traffic -- ABC Supported Handoff Decision Scheme Based on Population Migration -- EvoENVIRONMENT Contributions -- A Hyper-Heuristic Approach for the Unit Commitment Problem -- Application of Genetic Programming Classification in an Industrial Process Resulting in Greenhouse Gas Emission Reductions -- Influence of Topology and Payload on CO<sub>2</sub> Optimised Vehicle Routing -- Start-Up Optimisation of a Combined Cycle Power Plant with Multiobjective Evolutionary Algorithms -- EvoFIN Contributions -- A Study of Nature-Inspired Methods for Financial Trend Reversal Detection -- Outperforming Buy-and-Hold with Evolved Technical Trading Rules: Daily, Weekly and Monthly Trading -- Evolutionary Multi-stage Financial Scenario Tree Generation -- Evolving Dynamic Trade Execution Strategies Using Grammatical Evolution -- Modesty Is the Best Policy: Automatic Discovery of Viable Forecasting Goals in Financial Data -- Threshold Recurrent Reinforcement Learning Model for Automated Trading -- Active Portfolio Management from a Fuzzy Multi-objective Programming Perspective -- Evolutionary Monte Carlo Based Techniques for First Passage Time Problems in Credit Risk and Other Applications in Finance -- Calibrating the Heston Model with Differential Evolution -- Evolving Trading Rule-Based Policies -- EvoMUSART Contributions -- Evolving Artistic Styles through Visual Dialogues -- Graph-Based Evolution of Visual Languages -- Refinement Techniques for Animated Evolutionary Photomosaics Using Limited Tile Collections -- Generative Art and Evolutionary Refinement -- Aesthetic Learning in an Interactive Evolutionary Art System -- Comparing Aesthetic Measures for Evolutionary Art -- The Problem with Evolutionary Art Is ... -- Learning to Dance through Interactive Evolution -- Jive: A Generative, Interactive, Virtual, Evolutionary Music System -- A Neural Network for Bass Functional Harmonization -- Combining Musical Constraints with Markov Transition Probabilities to Improve the Generation of Creative Musical Structures -- Dynamic Musical Orchestration Using Genetic Algorithms and a Spectro-Temporal Description of Musical Instruments -- Evolutionary Sound Synthesis: Rendering Spectrograms from Cellular Automata Histograms -- Sound Agents -- From Evolutionary Composition to Robotic Sonification -- Musical Composer Identification through Probabilistic and Feedforward Neural Networks -- EvoTRANSLOG Contributions -- Using an Evolutionary Algorithm to Discover Low CO<sub>2</sub> Tours within a Travelling Salesman Problem -- A Genetic Algorithm for the Traveling Salesman Problem with Pickup and Delivery Using Depot Removal and Insertion Moves -- Fast Approximation Heuristics for Multi-Objective Vehicle Routing Problems -- Particle Swarm Optimization and an Agent-Based Algorithm for a Problem of Staff Scheduling -- A Math-Heuristic for the Multi-Level Capacitated Lot Sizing Problem with Carryover.

methods based on the principles of natural evolution and genetics. Due to their efficiency and simple underlying principles, these methods can be used for a diverse range of activities including problem solving, optimization, machine learning and pattern recognition. A large and continuously increasing number of researchers and professionals make use of EC techniques in various application domains. This volume presents a careful selection of relevant EC examples combined with a thorough examination of the techniques used in EC. The papers in the volume illustrate the current state of the art in the application of EC and should help and inspire researchers and professionals to develop efficient EC methods for design and problem solving. All papers in this book were presented during EvoApplications 2010, which included a range of events on application-oriented aspects of EC. Since 1998, EvoApplications — formerly known as EvoWorkshops — has provided a unique opportunity for EC researchers to meet and discuss application aspects of EC and has been an important link between EC research and its application in a variety of domains. During these 12 years, new events have arisen, some have disappeared, while others have matured to become conferences of their own, such as EuroGP in 2000, EvoCOP in 2004, and EvoBIO in 2007. And from this year, EvoApplications has become a conference as well.

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