1. Record Nr. UNINA9910463268803321

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| Autore | Sezgin Yuksel <1974-> |
| Titolo | Human rights under state-enforced religious family laws in Israel, Egypt, and India / / Yuksel Sezgin [[electronic resource]] |
| Pubbl/distr/stampa | Cambridge : , : Cambridge University Press, , 2013 |
| ISBN | 1-139-89332-7<br>1-107-42541-7<br>1-107-42322-8<br>1-107-41748-1<br>1-107-42010-5<br>1-107-42141-1<br>1-139-64961-2 |
| Descrizione fisica | 1 online resource (xv, 301 pages) : digital, PDF file(s) |
| Collana | Cambridge studies in law and society |
| Disciplina | 342.08/5 |
| Soggetti | Human rights - Israel<br>Human rights - Egypt<br>Human rights - India<br>Domestic relations - India<br>Domestic relations - Israel<br>Domestic relations - Egypt<br>Religion and law - India<br>Religion and law - Israel<br>Religion and law - Egypt |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Title from publisher's bibliographic system (viewed on 08 Oct 2015). |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Introduction -- Personal status, nation-building, and the postcolonial state -- The impact of state-enforced personal status laws on human rights -- A fragmented confessional system : state-enforced religious family laws and human rights in Israel -- A unified confessional system : state-enforced religious family laws and human rights in Egypt -- A unified semi-confessional system : state-enforced religious family laws and human rights in India -- Conclusion -- Appendix. Country-specific declarations and reservations to the Convention on the Elimination of |

All Forms of Discrimination Against Women (CEDAW).

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| Sommario/riassunto | About one-third of the world's population currently lives under pluri-legal systems where governments hold individuals subject to the purview of ethno-religious rather than national norms in respect to family law. How does the state-enforcement of these religious family laws impact fundamental rights and liberties? What resistance strategies do people employ in order to overcome the disabilities and limitations these religious laws impose upon their rights? Based on archival research, court observations and interviews with individuals from three countries, Yuksel Sezgin shows that governments have often intervened in order to impress a particular image of subjectivity upon a society, while people have constantly challenged the interpretive monopoly of courts and state-sanctioned religious institutions, re-negotiated their rights and duties under the law, and changed the system from within. He also identifies key lessons and best practices for the integration of universal human rights principles into religious legal systems. |

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| Record Nr. | UNINA9910781160303321 |
| Autore | Kery Marc |
| Titolo | Introduction to WinBUGS for ecologists [[electronic resource] ] : Bayesian approach to regression, ANOVA, mixed models and related analyses / / Marc Kery |
| Pubbl/distr/stampa | Amsterdam ; ; Boston, : Elsevier, 2010 |
| ISBN | 1-282-75566-8<br>9786612755668<br>0-12-378606-1 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (321 p.) |
| Disciplina | 577.01/5118 |
| Soggetti | Biometry - Data processing |
| 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 and index. |
| Nota di contenuto | Front Cover; Introduction to WinBUGS for Ecologists; Copyright; Chapter |

1. Introduction; Chapter 2. Introduction to the Bayesian Analysis of a Statistical Model; Chapter 3. WinBUGS; Chapter 4. A First Session in WinBUGS: The "Model of the Mean"; Chapter 5. Running WinBUGS from R via R2WinBUGS; Chapter 6. Key Components of (Generalized) Linear Models: Statistical Distributions and the Linear Predictor; Chapter 7. t-Test: Equal and Unequal Variances; Chapter 8. Normal Linear Regression; Chapter 9. Normal One-Way ANOVA; 9.1 Introduction: Fixed and Random Effects; Chapter 10. Normal Two-Way ANOVA Chapter 11. General Linear Model (ANCOVA)Chapter 12. Linear Mixed-Effects Model; Chapter 13. Introduction to the Generalized Linear Model: Poisson "t-test"; Chapter 14. Overdispersion, Zero-Inflation, and Offsets in the GLM; Chapter 15. Poisson ANCOVA; Chapter 16. Poisson Mixed-Effects Model (Poisson GLMM); Chapter 17. Binomial "t-Test"; Chapter 18. Binomial Analysis of Covariance; Chapter 19. Binomial Mixed-Effects Model (Binomial GLMM); Chapter 20. Nonstandard GLMMs 1: Site-Occupancy Species Distribution Model; Chapter 21. Nonstandard GLMMs 2: Binomial Mixture Model to Model Abundance Chapter 22. Conclusions Appendix: A List of WinBUGS Tricks

Sommario/riassunto

Bayesian statistics has exploded into biology and its sub-disciplines, such as ecology, over the past decade. The free software program WinBUGS and its open-source sister OpenBugs is currently the only flexible and general-purpose program available with which the average ecologist can conduct standard and non-standard Bayesian statistics. Introduction to WINBUGS for Ecologists goes right to the heart of the matter by providing ecologists with a comprehensive, yet concise, guide to applying WinBUGS to the types of models that they use most often: linear (LM), generalized linear (GLM),

3. Record Nr. UNINA9910819921903321

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| Autore | al-Abedi Haidar K. |
| Titolo | Equivocation in the theatre of the absurd : discourse analysis / / Haidar K. Al-Abedi |
| Pubbl/distr/stampa | Berlin : , : Logos Verlag Berlin, , [2015]<br>©2015 |
| ISBN | 3-8325-8784-5 |
| Descrizione fisica | 1 online resource (xiii, 263 pages) : illustrations |
| Disciplina | 809.204 |
| Soggetti | Theater of the absurd - History and criticism<br>Homonyms<br>Discourse analysis, Literary |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | PublicationDate: 20150706 |
| Nota di bibliografia | Includes bibliographical references (pages 251-261). |
| Sommario/riassunto | Long description: This book is the first attempt made to analyse the equivocal language of the Absurd Theatre via pure linguistic models carefully employed and illustrated by a wide range of significant examples, questions, and discussions. It provides the multiple tools necessary for understanding this language from various perspectives. Dr. Haidar K. Al-Abedi was Lecturer in English at University of Baghdad, Al-Muthana University, and Al-Israa University College. ``Haidar has to be complimented at the outset for selecting a very interesting topic . . . It is not surprising that a person from Iraq – and the ravages the country is sadly facing these days – is interested in an area which has its significant socio-cultural origin in the ravages of the World War II. The scope of the research also effectively covers the entire school of the British exponents of the Absurd Theatre. In fact, the first chapter discusses the central keyword – equivocation – in scholarly detail. There is an interesting discussion about the various types of equivocation from chapter two to five quite elaborately conducted by the researcher." Dr. Sanjay Mukherjee, Saurashtra University, India ``This book is an elaborate analysis of a number of plays written by different dramatists. By elucidating the equivocal verbal and non-verbal |

communication used by characters, the book addresses a wide range of social, religious, cultural, and political themes and issues which appeal to its audience/readers and are involved in constructing meaning through its peculiar use of language."  Dr. Adel Saleh, Wasit University, Iraq

4. Record Nr. UNINA9910484883003321

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| Titolo | MICAI 2009: Advances in Artificial Intelligence : 8th Mexican International Conference on Artificial Intelligence, Guanajuato, México, November 9-13, 2009 Proceedings / / edited by Arturo Hernández Aguirre, Raúl Monroy Borja, Carlos Albetro Reyes García |
| Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009 |
| ISBN | 9783642052583<br>3642052584 |
| Edizione | [1st ed. 2009.] |
| Descrizione fisica | 1 online resource (XVII, 743 p.) |
| Collana | Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 5845 |
| Classificazione | DAT 700f<br>SS 4800 |
| Altri autori (Persone) | Hernandez AguirreArturo<br>BorjaRaul Monroy<br>ReyesCarlos A (Carlos Alberto) |
| Disciplina | 004n/a |
| Soggetti | Computer vision<br>Data mining<br>Computer simulation<br>Image processing - Digital techniques<br>Artificial intelligence<br>Pattern recognition systems<br>Computer Vision<br>Data Mining and Knowledge Discovery<br>Computer Modelling<br>Computer Imaging, Vision, Pattern Recognition and Graphics<br>Artificial Intelligence<br>Automated Pattern Recognition |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

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|---|---|
| Note generali | Bibliographic Level Mode of Issuance: Monograph |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Invited Talks -- Semantic Management of Heterogeneous Documents -- Logic and Reasoning -- Possibilistic Well-Founded Semantics -- Ontologies, Knowledge Management and Knowledge-Based Systems -- ACO for Solving the Distributed Allocation of a Corporate Semantic Web -- Implementing PS-Merge Operator -- Uncertainty and Probabilistic Reasoning -- Generating Explanations Based on Markov Decision Processes -- Compiling Multiply Sectioned Bayesian Networks: A Comparative Study -- Cosine Policy Iteration for Solving Infinite-Horizon Markov Decision Processes -- Transformer Diagnosis Using Probabilistic Vibration Models -- Intelligent Aircraft Damage Assessment, Trajectory Planning, and Decision-Making under Uncertainty -- A Scrabble Heuristic Based on Probability That Performs at Championship Level -- Natural Language Processing -- From Semantic Roles to Temporal Information Representation -- Dependency Language Modeling Using KNN and PLSI -- Supervised Recognition of Age-Related Spanish Temporal Phrases -- Using Nearest Neighbor Information to Improve Cross-Language Text Classification -- Ranking Refinement via Relevance Feedback in Geographic Information Retrieval -- Data Mining -- A Complex Networks Approach to Demographic Zonification -- Multiscale Functional Autoregressive Model for Monthly Sardines Catches Forecasting -- Discretization of Time Series Dataset with a Genetic Search -- Mining Social Networks on the Mexican Computer Science Community -- Machine Learning -- Probabilistic Graphical Markov Model Learning: An Adaptive Strategy -- Support Vector Optimization through Hybrids: Heuristics and Math Approach -- Pattern Recognition -- On-Line Signature Verification Based on Genetic Optimization and Neural-Network-Driven Fuzzy Reasoning -- Diagnosis of Cervical Cancer Using the Median M-Type Radial Basis Function (MMRBF) Neural Network -- Quasi-invariant Illumination Recognition for Appearance-Based Models, Taking Advantage of Manifold Information and Non-uniform Sampling -- Computer Vision and Image Processing -- Automatic Camera Localization, Reconstruction and Segmentation of Multi-planar Scenes Using Two Views -- The Nonsubsampled Contourlet Transform for Enhancement of Microcalcifications in Digital Mammograms -- Denoising Intra-voxel Axon Fiber Orientations by Means of ECQMMF Method -- A Profilometric Approach for 3D Reconstruction Using Fourier and Wavelet Transforms -- Vector Quantization Algorithm Based on Associative Memories -- Robotics -- A Two-Stage Relational Reinforcement Learning with Continuous Actions for Real Service Robots -- People Detection by a Mobile Robot Using Stereo Vision in Dynamic Indoor Environments -- Planning and Scheduling -- SAT Encoding and CSP Reduction for Interconnected Alldiff Constraints -- Phase Transition in the Bandwidth Minimization Problem -- Planning for Conditional Learning Routes -- A New Backtracking Algorithm for Constructing Binary Covering Arrays of Variable Strength -- Pipelining Memetic Algorithms, Constraint Satisfaction, and Local Search for Course Timetabling -- Fuzzy Logic -- Fuzzy Relational Compression Applied on Feature Vectors for Infant Cry Recognition -- Parametric Operations for Digital Hardware Implementation of Fuzzy Systems -- Fuzzy Logic for Combining Particle Swarm Optimization and Genetic Algorithms: Preliminary Results -- Optimization of Type-2 Fuzzy Integration in Modular Neural Networks Using an Evolutionary Method with Applications in Multimodal Biometry -- Neural Networks -- st-Alphabets: On the Feasibility in the Explicit Use of Extended Relational |

Alphabets in Classifier Systems -- Comparison of Neural Networksand Support Vector Machine Dynamic Models for State Estimation in Semiautogenous Mills -- Using Wolfe's Method in Support Vector Machines Learning Stage -- Direct Adaptive Soft Computing Neural Control of a Continuous Bioprocess via Second Order Learning -- Intelligent Tutoring Systems -- A Kohonen Network for Modeling Students' Learning Styles in Web 2.0 Collaborative Learning Systems -- Teaching-Learning by Means of a Fuzzy-Causal User Model -- Inferring Knowledge from Active Learning Simulators for Physics -- Bioinformatics and Medical Applications -- Leukocyte Recognition Using EM-Algorithm -- An Automaton for Motifs Recognition in DNA Sequences -- Hybrid Intelligent Systems -- A New Method for Optimal Cropping Pattern -- MultiQuenching Annealing Algorithm for Protein Folding Problem -- Outlier Detection with a Hybrid Artificial Intelligence Method -- Wind Speed Forecasting Using a Hybrid Neural-Evolutive Approach -- Hybridization of Evolutionary Mechanisms for Feature Subset Selection in Unsupervised Learning -- Evolutionary Algorithms -- A Particle Swarm Optimization Method for Multimodal Optimization Based on Electrostatic Interaction -- Ranking Methods for Many-Objective Optimization -- Why Unary Quality Indicators Are Not Inferior to Binary Quality Indicators -- Using Copulas in Estimation of Distribution Algorithms -- Redistricting by Square Cells -- Finding Minimal Addition Chains with a Particle Swarm Optimization Algorithm -- Linear Wind Farm Layout Optimization through Computational Intelligence -- Building Blocks and Search -- An Analysis of Recombination in Some Simple Landscapes -- An Empirical Investigation of How Degree Neutrality Affects GP Search.

Sommario/riassunto

The Mexican International Conference on Arti'cial Intelligence (MICAI), a yearly international conference organized by the Mexican Society for Arti'cial Intelligence (SMIA), is a major international AI forum and the main event in the academic life of the country's growing AI community. The proceedings of the previous MICAI events were published by Springer in its Lecture Notes in Arti'cial Intelligence (LNAI) series, vol. 1793,2313,2972,3787,4293,4827,and 5317. Since its foundation the conference has been growing in popularity and improving quality. This volume contains the papers presented at the oral sessions of the 8th Mexican International Conference on Arti'cial Intelligence, MICAI 2009, held November 9-13, 2009, in Guanajuato, Mexico. The conference received for ev- uation 215 submissions by 646 authors from 21 countries. This volume contains revised versionsof 63 articles, which after thorough and careful revision were- lected by the international Program Committee. Thus the acceptance rate was 29.3% This book is structured into 18 sections, 17 of which correspond to a c- ference track and are representative of the main current areas of interest for the AI community; the remaining section comprises invited papers. The conference featured excellent keynote lectures by leading AI experts: Patricia Melin, Instituto Tecnologico de Tijuana, Mexico Dieter Hutter, DFKI GmbH, Germany Josef Kittler, Surrey University, UK Ramon Lopez de Mantaras, IIIA--CSIC, Spain Jose Luis Marroquin, CIMAT, Mexico In addition to the oral technical sessions and keynote lectures, the conf- ence program included tutorials, workshops, and a poster session, which were published in separate proceedings volumes.