Models Of Discovery

Annalisa Appice,Hanane Azzag,Mohand-Said Hacid,Allel Hadjali,Zbigniew Ras

Models Of Discovery:

   Models of Discovery Herbert A. Simon,2012-12-06 We respect Herbert A Simon as an established leader of empirical and logical analysis in the human sciences while we happily think of him as also the loner of course he works with many colleagues but none can match him He has been writing fruitfully and steadily for four decades in many fields among them psychology logic decision theory economics computer science management production engineering information and control theory operations research confirmation theory and we must have omitted several With all of them he is at once the technical scientist and the philosophical critic and analyst When writing of decisions and actions he is at the interface of philosophy of science decision theory philosophy of the specific social sciences and inventory theory itself for him at the interface of economic theory production engineering and information theory When writing on causality he is at the interface of methodology metaphysics logic and philosophy of physics systems theory and so on Not that the interdisciplinary is his orthodoxy we are delighted that he has chosen to include in this book both his early and little appreciated treatment of straightforward philosophy of physics the axioms of Newtonian mechanics and also his fine papers on pure confirmation theory **Models of Discovery** Herbert Alexander Simon,1977 In these essays the author attacks the central problems in the philosophy of science from the viewpoint of a working scientist who relates the philosophical questions to methodological issues that have arisen in his own research The essays deal with six main topics the validation of hypotheses the logic of causal ordering and its relation to the definability and identifiability of theoretical terms the logic of imperatives and decisions the structure of complex systems the theory of scientific discovery and the axiomization of scientific theories He treats these topics in a unified way by employing the analytic tools of model theory and by putting the discovery of theories rather than their testing at the center of the stage Questions surrounding the axiomization of theories are examined in the light of real examples Newtonian mechanics and Ohm s law rather than simplified hypothetical ones Formalisms are not avoided but they are always used as a means and not as ends in themselves **Models of Discovery and Creativity** Joke Meheus,Thomas Nickles,2009-10-08 Since the origin of the modern sciences our views on discovery and creativity had a remarkable history Originally discovery was seen as an integral part of methodology and the logic of discovery as algorithmic or nearly algorithmic During the nineteenth century conceptions in line with romanticism led to the famous opposition between the context of discovery and the context of justification culminating in a view that banned discovery from methodology The revival of the methodological investigation of discovery which started some thirty years ago derived its major impetus from historical and sociological studies of the sciences and from developments within cognitive psychology and artificial intelligence Today a large majority of philosophers of science agrees that the classical conception as well as the romantic conception are mistaken Against the classical conception it is generally accepted that truly novel discoveries are not the result of simply applying some standardized procedure Against the romantic conception it is rejected that discoveries

are produced by unstructured flashes of insight An especially important result of the contemporary study concerns the availability of descriptive and normative models for explaining discoveries and creative processes Descriptive models mainly aim at explaining the origin of novel products normative models moreover address the question how rational researchers should proceed when confronted with problems for which a standard procedure is missing The present book provides an overview of these models and of the important changes they induced within methodology As appears from several papers the methodological study of discovery and creativity led to profound changes in our conceptions of justification and acceptance of rationality of scientific change and of conceptual change The book contains contributions from both historians and philosophers of science All of them however are methodological in the contemporary sense of the term The central values of this methodology are empirical accurateness clarity and precision and rationality The different contributions realize these values by their interdisciplinary nature Some philosophically oriented papers rely on historical case studies and results from the cognitive sciences others on recent results from the computer sciences and or non standard logics The historically oriented papers address central philosophical questions and hypotheses **Model-Based Reasoning in Science and Technology** Lorenzo Magnani,2013-08-31 This book contains contributions presented during the international conference on Model Based Reasoning MBR 012 held on June 21 23 in Sestri Levante Italy Interdisciplinary researchers discuss in this volume how scientific cognition and other kinds of cognition make use of models abduction and explanatory reasoning in order to produce important or creative changes in theories and concepts Some of the contributions analyzed the problem of model based reasoning in technology and stressed the issues of scientific and technological innovation The book is divided in three main parts models mental models representations abduction problem solving and practical reasoning historical epistemological and technological issues The volume is based on the papers that were presented at the international

Artificial Intelligence Models for the Dark Universe Ariel Fernández,2024-08-20 The dark universe contains matter and energy unidentifiable with current physical models accounting for 95% of all the matter and energetic equivalent in the universe The enormous surplus brings up daunting enigmas such as the cosmological constant problem and the apparent distortions in the dynamics of deep space and so coming to grips with the invisible universe has become a scientific imperative This book addresses this need reckoning that no cogent physical model of the dark universe can be implemented without first addressing the metaphysical hurdles along the way The foremost problem is identifying the topology of the universe which as argued in the book is highly relevant to unveil the secrets of the dark universe Artificial Intelligence AI is a valuable tool in this effort since it can reconcile conflicting data from deep space with the extant laws of physics by building models to decipher the dark universe This book explores the applications of AI and how it can be used to embark on a metaphysical quest to identify the topology of the universe as a prerequisite to implement a physical model of the dark sector that enables a meaningful extrapolation into the visibile sector The book is intended for a broad readership but a background

in college level physics and computer science is essential The book will be a valuable guide for graduate students as well as researchers in physics astrophysics and computer science focusing on AI applications to elucidate the nature of the dark universe Key Features Provides readers with an intellectual toolbox to understand physical arguments on dark matter and energy Up to date with the latest cutting edge research Authored by an expert on artificial intelligence and mathematical physics **Optimization, Learning Algorithms and Applications** Ana I. Pereira,Florbela P. Fernandes,João P. Coelho,João P. Teixeira,Maria F. Pacheco,Paulo Alves,Rui P. Lopes,2021-12-02 This book constitutes selected and revised papers presented at the First International Conference on Optimization Learning Algorithms and Applications OL2A 2021 held in Bragan a Portugal in July 2021 Due to the COVID 19 pandemic the conference was held online The 39 full papers and 13 short papers were thoroughly reviewed and selected from 134 submissions They are organized in the topical sections on optimization theory robotics measurements with the internet of things optimization in control systems design deep learning data visualization and virtual reality health informatics data analysis trends in engineering education **Mastering Organizational Dynamics Using Process Mining** Roy Jing Yang,2025-08-25 This book is a revised version of the PhD dissertation written by the author at Queensland University of Technology It presents research in the field of process mining with a focus of developing data driven methods to discover insights about human resources and their groups in an organizational business process context It provides an overview on mining organizational models from event logs and introduces a set of novel ideas framework and approaches proposed to enhance the state of the art The book is suitable for researchers and practitioners in the fields of business process management and process mining In 2024 the PhD dissertation won the BPM Dissertation Award granted to outstanding PhD theses in the field of Business Process Management

Business Process Management Hamid Reza Motahari-Nezhad,Jan Recker,Matthias Weidlich,2015-08-12 This book constitutes the proceedings of the 13th International Conference on Business Process Management BPM 2015 held in Innsbruck Austria in August September 2015 The 21 regular papers 7 short papers and 2 inductrial papers included in this volume were carefully reviewed and selected from 125 submissions The papers are organized in topical sections on runtime process management process modeling process modeling discovery business process models and analytics BPM in industry process compliance and deviations energing and practical areas of BPM and process monitoring

Information-Statistical Data Mining Bon K. Sy,Arjun K. Gupta,2012-12-06 Information Statistical Data Mining Warehouse Integration with Examples of Oracle Basics is written to introduce basic concepts advanced research techniques and practical solutions of data warehousing and data mining for hosting large data sets and EDA This book is unique because it is one of the few in the forefront that attempts to bridge statistics and information theory through a concept of patterns Information Statistical Data Mining Warehouse Integration with Examples of Oracle Basics is designed for a professional audience composed of researchers and practitioners in industry This book is also suitable as a secondary text for graduate

level students in computer science and engineering **26th European Symposium on Computer Aided Process Engineering** ,2016-06-17 26th European Symposium on Computer Aided Process Engineering contains the papers presented at the 26th European Society of Computer Aided Process Engineering ESCAPE Event held at Portoro Slovenia from June 12th to June 15th 2016 Themes discussed at the conference include Process product Synthesis Design and Integration Modelling Numerical analysis Simulation and Optimization Process Operations and Control and Education in CAPE PSE Presents findings and discussions from the 26th European Society of Computer Aided Process Engineering ESCAPE Event

Research Challenges in Information Science João Araújo,Jose Luis de la Vara,Maribel Yasmina Santos,Saïd Assar,2024-05-03 This book constitutes the proceedings of the 18th International Conference on Research Challenges in Information Sciences RCIS 2024 which took place in Guimar es Portugal during May 2024 The scope of RCIS is summarized by the thematic areas of information systems and their engineering user oriented approaches data and information management business process management domain specific information systems engineering data science information infrastructures and reflective research and practice The 25 full papers 12 Forum and 5 Doctoral Consortium papers included in these proceedings were carefully reviewed and selected from 100 submissions They were organized in topical sections as follows Part I Data and information management conceptual modelling and ontologies requirements and architecture business process management data and process science security sustainability evaluation and experience studies Part II Forum papers doctoral consortium papers *Service-Oriented Computing – ICSOC 2020 Workshops* Hakim Hacid,Fatma Outay,Hye-young Paik,Amira Alloum,Marinella Petrocchi,Mohamed Reda Bouadjenek,Amin Beheshti,Xumin Liu,Abderrahmane Maaradji,2021-05-29 This book constitutes revised and selected papers from the scientific satellite events held in conjunction with the18th International Conference on Service Oriented Computing ICSOC 2020 The conference was held virtually during December 14 17 2020 A total of 125 submissions were received for the satellite events The volume includes 9 papers from the PhD Symposium Track 4 papers from the Demonstration Track and 45 papers from the following workshops International Workshop on Artificial Intelligence for IT Operations AIOps International Workshop on Cyber Forensics and Threat Investigations Challenges in Emerging Infrastructures CFTIC 2020 2nd Workshop on Smart Data Integration and Processing STRAPS 2020 International Workshop on AI enabled Process Automation AI PA 2020 International Workshop on Artificial Intelligence in the IoT Security Services AI IOTS 2020 *The Oxford Handbook of Law and Economics* Francesco Parisi,2017 The Oxford Handbook of Law and Economics provides a broad overview of numerous current and developing topics in the field of law and economics With contributions by over one hundred experts in the field within one work the volume covers issues ranging from as far as Law and Neuroeconomics to European Union Law and Economics to Feminist Theory and Law and Economics Its detail and breadth make it an invaluable reference book and contribution to the field **Model-Driven Software Engineering in Practice** Marco Brambilla,Jordi Cabot,Manuel

Wimmer,2022-11-10 This book discusses how model based approaches can improve the daily practice of software professionals This is known as Model Driven Software Engineering MDSE or simply Model Driven Engineering MDE MDSE practices have proved to increase efficiency and effectiveness in software development as demonstrated by various quantitative and qualitative studies MDSE adoption in the software industry is foreseen to grow exponentially in the near future e g due to the convergence of software development and business analysis The aim of this book is to provide you with an agile and flexible tool to introduce you to the MDSE world thus allowing you to quickly understand its basic principles and techniques and to choose the right set of MDSE instruments for your needs so that you can start to benefit from MDSE right away The book is organized into two main parts The first part discusses the foundations of MDSE in terms of basic concepts i e models and transformations driving principles application scenarios and current standards like the well known MDA initiative proposed by OMG Object Management Group as well as the practices on how to integrate MDSE in existing development processes The second part deals with the technical aspects of MDSE spanning from the basics on when and how to build a domain specific modeling language to the description of Model to Text and Model to Model transformations and the tools that support the management of MDSE projects The book is targeted to a diverse set of readers spanning professionals CTOs CIOs and team managers that need to have a bird s eye vision on the matter so as to take the appropriate decisions when it comes to choosing the best development techniques for their company or team software analysts developers or designers that expect to use MDSE for improving everyday work productivity either by applying the basic modeling techniques and notations or by defining new domain specific modeling languages and applying end to end MDSE practices in the software factory and academic teachers and students to address undergrad and postgrad courses on MDSE In addition to the contents of the book more resources are provided on the book s website including the examples presented in the book Table of Contents Introduction MDSE Principles MDSE Use Cases Model Driven Architecture MDA Integration of MDSE in your Development Process Modeling Languages at a Glance Developing your Own Modeling Language Model to Model Transformations Model to Text Transformations Managing Models Summary *Artificial Intelligence in Education* Gautam Biswas,Susan Bull,Judy Kay,Antonija Mitrovic,2011-06-16 This book constitutes the refereed proceedings of the 15th International Conference on Artificial Intelligence in Education AIED 2011 held in Auckland New Zealand in June July 2011 The 49 revised full papers presented together with three invited talks and extended abstracts of poster presentations young researchers contributions and interactive systems reports and workshop reports were carefully reviewed and selected from a total of 193 submissions The papers report on technical advances in and cross fertilization of approaches and ideas from the many topical areas that make up this highly interdisciplinary field of research and development including artificial intelligence agent technology computer science cognitive and learning sciences education educational technology game design psychology philosophy sociology anthropology and linguistics *Foundations of Intelligent Systems* Annalisa

Appice,Hanane Azzag,Mohand-Said Hacid,Allel Hadjali,Zbigniew Ras,2024-06-16 This book constitutes the proceedings of the 27th International Symposium on Methodologies for Intelligent Systems ISMIS 2024 held in Poitiers France in June 2024 The 18 full papers 6 short papers and 5 industrial papers presented in this volume were carefully reviewed and selected from 46 submissions The papers are organized in the following topical sections Classification and Clustering Neural Network and Natural Language Processing AI tools and Models Neural Network and Data Mining Explainability in AI Industry Session Learning with Complex Data Recommendation Systems and Prediction **Enterprise, Business-Process and Information Systems Modeling** Han van der Aa,Dominik Bork,Henderik A. Proper,Rainer Schmidt,2023-05-30 This book contains the refereed proceedings of two long running events held along with the CAiSE conference relating to the areas of enterprise business process and information systems modeling the 24th International Conference on Business Process Modeling Development and Support BPMDS 2023 and the 28th International Conference on Exploring Modeling Methods for Systems Analysis and Development EMMSAD 2023 The conferences were taking place in Zaragoza Spain during June 12 13 2023 For BPMDS 9 full papers and 2 short papers were carefully reviewed and selected for publication from a total of 26 submissions for EMMSAD 9 full papers and 3 short papers were accepted from 26 submissions after thorough reviews The BPMDS papers deal with a broad range of theoretical and applications based research in business process modeling development and support EMMSAD focusses on modeling methods for systems analysis and development **Emergent Behavior in Complex Systems Engineering** Saurabh Mittal,Saikou Diallo,Andreas Tolk,2018-04-03 A comprehensive text that reviews the methods and technologies that explore emergent behavior in complex systems engineering in multidisciplinary fields In Emergent Behavior in Complex Systems Engineering the authors present the theoretical considerations and the tools required to enable the study of emergent behaviors in manmade systems Information Technology is key to today s modern world Scientific theories introduced in the last five decades can now be realized with the latest computational infrastructure Modeling and simulation along with Big Data technologies are at the forefront of such exploration and investigation The text offers a number of simulation based methods technologies and approaches that are designed to encourage the reader to incorporate simulation technologies to further their understanding of emergent behavior in complex systems The authors present a resource for those designing developing managing operating and maintaining systems including system of systems The guide is designed to help better detect analyse understand and manage the emergent behaviour inherent in complex systems engineering in order to reap the benefits of innovations and avoid the dangers of unforeseen consequences This vital resource Presents coverage of a wide range of simulation technologies Explores the subject of emergence through the lens of Modeling and Simulation M S Offers contributions from authors at the forefront of various related disciplines such as philosophy science engineering sociology and economics Contains information on the next generation of complex systems engineering Written for researchers lecturers and students Emergent Behavior in

Complex Systems Engineering provides an overview of the current discussions on complexity and emergence and shows how systems engineering methods in general and simulation methods in particular can help in gaining new insights in complex systems engineering *Model-Driven Software Engineering in Practice, Second Edition* Marco Brambilla,Jordi Cabot,Manuel Wimmer,2022-05-31 This book discusses how model based approaches can improve the daily practice of software professionals This is known as Model Driven Software Engineering MDSE or simply Model Driven Engineering MDE MDSE practices have proved to increase efficiency and effectiveness in software development as demonstrated by various quantitative and qualitative studies MDSE adoption in the software industry is foreseen to grow exponentially in the near future e g due to the convergence of software development and business analysis The aim of this book is to provide you with an agile and flexible tool to introduce you to the MDSE world thus allowing you to quickly understand its basic principles and techniques and to choose the right set of MDSE instruments for your needs so that you can start to benefit from MDSE right away The book is organized into two main parts The first part discusses the foundations of MDSE in terms of basic concepts i e models and transformations driving principles application scenarios and current standards like the well known MDA initiative proposed by OMG Object Management Group as well as the practices on how to integrate MDSE in existing development processes The second part deals with the technical aspects of MDSE spanning from the basics on when and how to build a domain specific modeling language to the description of Model to Text and Model to Model transformations and the tools that support the management of MDSE projects The second edition of the book features a set of completely new topics including full example of the creation of a new modeling language IFML discussion of modeling issues and approaches in specific domains like business process modeling user interaction modeling and enterprise architecture complete revision of examples figures and text for improving readability understandability and coherence better formulation of definitions dependencies between concepts and ideas addition of a complete index of book content In addition to the contents of the book more resources are provided on the book s website http www mdse book com including the examples presented in the book **Systems Medicine** ,2020-08-24 Technological advances in generated molecular and cell biological data are transforming biomedical research Sequencing multi omics and imaging technologies are likely to have deep impact on the future of medical practice In parallel to technological developments methodologies to gather integrate visualize and analyze heterogeneous and large scale data sets are needed to develop new approaches for diagnosis prognosis and therapy Systems Medicine Integrative Qualitative and Computational Approaches is an innovative interdisciplinary and integrative approach that extends the concept of systems biology and the unprecedented insights that computational methods and mathematical modeling offer of the interactions and network behavior of complex biological systems to novel clinically relevant applications for the design of more successful prognostic diagnostic and therapeutic approaches This 3 volume work features 132 entries from renowned experts in the fields and covers the tools methods algorithms and data analysis workflows used for

integrating and analyzing multi dimensional data routinely generated in clinical settings with the aim of providing medical practitioners with robust clinical decision support systems Importantly the work delves into the applications of systems medicine in areas such as tumor systems biology metabolic and cardiovascular diseases as well as immunology and infectious diseases amongst others This is a fundamental resource for biomedical students and researchers as well as medical practitioners who need to need to adopt advances in computational tools and methods into the clinical practice Encyclopedic coverage one stop resource for access to information written by world leading scholars in the field of Systems Biology and Systems Medicine with easy cross referencing of related articles to promote understanding and further research Authoritative the whole work is authored and edited by recognized experts in the field with a range of different expertise ensuring a high quality standard Digitally innovative Hyperlinked references and further readings cross references and diagrams images will allow readers to easily navigate a wealth of information

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