

Naturalistic Decision Theories

- Focus on how decisions are made, not how they should be made
- Based on behavioral decision theory
- Recognition models
- Narrative-based models

Recognition Models

- Policy
- Recognition-primed decision model

Narrative-based Models (Descriptive)

- Scenario model
- Story model
- Argument-driven action (ADA) model
- Incremental models
- Image theory

Models Of Narrative

William John Alexander



Models Of Narrative:

Models of Narrative David K. Danow, 1997-01 When one reads Danow's work one grows eager to re-read the works he examines. Not only is his scholarship vast, his management of it is brilliant. Developing a theory of modeling, he develops a theory of knowing, an epistemology that has implications for any intellectual endeavor. His investigation of this important area of the humanities, moreover, is not removed from the life of humanity as is often the case with scholarly works. The linkage between the interest in literature and the interest in life is implicit throughout his book and at times is quite explicit. Danow teaches us not only how to better understand literature but how to better understand what is at stake in the study of it. David Patterson, Distinguished Professor of Russian Literature, University of Memphis

Computational Modeling of Narrative Inderjeet Mani, 2022-05-31 The field of narrative or story understanding and generation is one of the oldest in natural language processing, NLP, and artificial intelligence, AI, which is hardly surprising since storytelling is such a fundamental and familiar intellectual and social activity. In recent years, the demands of interactive entertainment and interest in the creation of engaging narratives with life-like characters have provided a fresh impetus to this field. This book provides an overview of the principal problems, approaches, and challenges faced today in modeling the narrative structure of stories. The book introduces classical narratological concepts from literary theory and their mapping to computational approaches. It demonstrates how research in AI and NLP has modeled character goals, causality, and time using formalisms from planning, case-based reasoning, and temporal reasoning, and discusses fundamental limitations in such approaches. It proposes new representations for embedded narratives and fictional entities for assessing the pace of a narrative and offers an empirical theory of audience response. These notions are incorporated into an annotation scheme called NarrativeML. The book identifies key issues that need to be addressed, including annotation methods for long literary narratives, the representation of modality and habituality, and characterizing the goals of narrators. It also suggests a future characterized by advanced text mining of narrative structure from large-scale corpora and the development of a variety of useful authoring aids. This is the first book to provide a systematic foundation that integrates together narratology, AI, and computational linguistics. It can serve as a narratology primer for computer scientists and an elucidation of computational narratology for literary theorists. It is written in a highly accessible manner and is intended for use by a broad scientific audience that includes linguists, computational and formal semanticists, AI researchers, cognitive scientists, computer scientists, game developers, and narrative theorists. Table of Contents, List of Figures, List of Tables, Narratological Background, Characters as Intentional Agents, Time Plot Summary, and Future Directions

Models of Narrative David K. Danow, 1996-12-15 The role of models in works of literature has been largely overlooked by literary scholars. Models of Narrative undertakes to focus on this often central role. In analyzing the concept and practice of literary modeling, Danow leads the reader on a search for order, patterns, and familiar concepts in literary works. Addressing a wide array of literary works by such luminaries as Dostoevsky, Tolstoy, Garcia

Marquez and Hawthorne Danow examines these works in terms of narrative universals such as time space and speech In addition he distinguishes between theory and practice treating the notion of literal and figural relations and offering concrete literary criticism **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 Narrative Means to Journalistic Ends Nora Berning,2010-11-01 Nora Berning grasps the

narrative potential of journalistic reportages via a set of narratological categories Spurred by an interdisciplinary framework she builds on transgeneric narratological research and shows that journalistic reportages can be described analyzed and charted with categories that originate in structuralist narratology The author spells out minimal criteria for particular types of reportages and challenges the argument that journalism and literature have distinct non overlapping communicative goals By showing that the reportage is a hybrid text type that seeks to inform educate and entertain this study advances a re conceptualization of journalism and literature as two fields with permeable borders *Modeling the Possible* Tarja

Knuuttila,Till Grüne-Yanoff,Rami Koskinen,Ylwa Sjölin Wirling,2025-02-07 Models are used to explore possibilities across all scientific fields Climate models simulate the potential future climatic conditions under various emissions scenarios macroeconomic models investigate the implications of various fiscal and monetary policy initiatives and infectious diseases models study the spread of viral diseases under a range of conditions Such modeling approaches have not gone ignored by philosophers of science but they have only recently started to explicitly address modeling the possible So far the discussion has been spread across a variety of more or less isolated pockets of debate in the philosophy of science Modeling the Possible Perspectives from Philosophy of Science draws together these studies focusing specifically on how various modeling practices probe possibilities and justify claims concerning them The volume is divided into three sections plus an introductory chapter The introductory chapter provides a state of the art survey of the discussions of modeling possibilities within the philosophy of science as well as an introduction to the book s main themes and individual papers The three sections focus on different kinds of possibility concepts possibility spaces and how possibly modeling in practical situations The chapters contained in this volume address conceptual and theoretical issues while also presenting case studies from various scientific domains physics evolutionary and synthetic biology network science climate science economics and

epidemiology Essential reading for philosophers of science epistemologists and modelers in various scientific disciplines Modeling the Possible is also suitable for anyone interested in model based scientific inferences their validity and the policy conclusions derived from them

Beckett and the Cognitive Method Marco Bernini, 2021-10-26 Does literature merely represent cognitive processes or can it enhance parallel or reassess the scientific study of the mind Beckett and the Cognitive Method argues that Samuel Beckett's narrative work rather than just expressing or rendering mental states inaugurates an exploratory use of narrative as an introspective modeling technology Through a detailed analysis of Beckett's entire corpus and published volumes of letters this book argues that Beckett pioneered a new method of writing to construct in a mode analogous to scientific inquiry models for the exploration of core laws processes and dynamics in the human mind Marco Bernini integrates frameworks from contemporary narrative theory cognitive sciences phenomenology and philosophy of mind to make a case for Beckett's modeling practice Bernini demonstrates how this modeling applies to a vast array of processes including the narrative illusion of a sense of self the dialogic interaction with memories and felt presences the synesthetic nature of inner experience and mental imagery the role of moods and emotions as cognitive drives and the emergent quality of consciousness Beckett and the Cognitive Method also reflects on how Beckett's fictional cognitive models are transformed into reading auditory or spectatorial experiences generating through narrative devices insights on what the sciences can only discursively report As such Bernini argues that literature should be considered a proper exploration of the mind with its own tools and models for cognitive inquiry

Social-Behavioral Modeling for Complex Systems Paul K. Davis, Angela O'Mahony, Jonathan Pfautz, 2019-03-18 This volume describes frontiers in social behavioral modeling for contexts as diverse as national security health and on line social gaming Recent scientific and technological advances have created exciting opportunities for such improvements However the book also identifies crucial scientific ethical and cultural challenges to be met if social behavioral modeling is to achieve its potential Doing so will require new methods data sources and technology The volume discusses these including those needed to achieve and maintain high standards of ethics and privacy The result should be a new generation of modeling that will advance science and separately aid decision making on major social and security related subjects despite the myriad uncertainties and complexities of social phenomena Intended to be relatively comprehensive in scope the volume balances theory driven data driven and hybrid approaches The latter may be rapidly iterative as when artificial intelligence methods are coupled with theory driven insights to build models that are sound comprehensible and usable in new situations With the intent of being a milestone document that sketches a research agenda for the next decade the volume draws on the wisdom ideas and suggestions of many noted researchers who draw in turn from anthropology communications complexity science computer science defense planning economics engineering health systems medicine neuroscience physics political science psychology public policy and sociology In brief the volume discusses Cutting edge challenges and opportunities in modeling for social and behavioral science Special requirements for

achieving high standards of privacy and ethics New approaches for developing theory while exploiting both empirical and computational data Issues of reproducibility communication explanation and validation Special requirements for models intended to inform decision making about complex social systems **Measurement Models as Narrative Structures.**

CSE Report 680 Robert J. Mislevy, Chun-Wei Huang, 2006 Advances in cognitive research increase the need for assessment that can address the processes and the strategies by which persons solve problems Several psychometric models have been introduced to handle claims cast in information processing terms explicitly modeling performance in terms of theory based predictions of performance Cognitively based item response theory IRT item response theory models incorporate features of items that influence persons responses and relate these features to response probabilities A number of these models are discussed in terms of the interplay between the formal characteristics of the probability models and the substantive narratives they support Examples include the Linear Logistic Test Model mixtures of IRT models and multivariate structured IRT models Contains 1 table and 7 figures *The Routledge Handbook of Philosophy of Scientific Modeling* Tarja Knuuttila, Natalia Carrillo, Rami Koskinen, 2024-09-05 Models and modeling have played an increasingly important role in philosophy going back to the nineteenth century While philosophical interest in models has been remarkably lively over the last two decades there are still many underexplored questions The Routledge Handbook of Philosophy of Scientific Modeling is an outstanding reference source and guide to this fast growing area and is the first volume of its kind Comprised of 40 specially commissioned chapters by an international team of contributors the Handbook is organized into five clear parts Historical and General Perspectives Philosophical Accounts of Modeling Methodological Aspects Model Construction Evaluation and Calibration Related Topics Modeling in the Wild Within these parts the Handbook covers a diverse range of topics including historical perspectives on modeling the relationship between models theories representation idealization and understanding and related topics like big data simulation and statistical and computational modeling Different kinds of models are discussed for example network models financial models and climate and synthetic models The Routledge Handbook of Philosophy of Scientific Modeling is essential reading for students and scholars of philosophy of science formal epistemology and philosophy of social sciences It is also a valuable resource for those in related fields such as computer science and information technology Department of Defense Catalog of Logistics Models ,1990 *Composition and Rhetoric Based on Literary Models* Rose Mary, Kavana, Arthur Beatty, 1902 *Composition from Models* William John Alexander, 1894 *The World in the Model* Mary S. Morgan, 2012-09-17 During the last two centuries the way economic science is done has changed radically it has become a social science based on mathematical models in place of words This book describes and analyses that change both historically and philosophically using a series of case studies to illuminate the nature and the implications of these changes It is not a technical book it is written for the intelligent person who wants to understand how economics works from the inside out This book will be of interest to economists and science studies scholars

historians sociologists and philosophers of science But it also aims at a wider readership in the public intellectual sphere building on the current interest in all things economic and on the recent failure of the so called economic model which has shaped our beliefs and the world we live in

Advanced Applications of Generative AI and Natural Language Processing Models Obaid, Ahmed J., Bhushan, Bharat, S., Muthmainnah, Rajest, S. Suman, 2023-12-21 The rapid advancements in Artificial Intelligence AI specifically in Natural Language Processing NLP and Generative AI pose a challenge for academic scholars Staying current with the latest techniques and applications in these fields is difficult due to their dynamic nature while the lack of comprehensive resources hinders scholars ability to effectively utilize these technologies Advanced Applications of Generative AI and Natural Language Processing Models offers an effective solution to address these challenges This comprehensive book delves into cutting edge developments in NLP and Generative AI It provides insights into the functioning of these technologies their benefits and associated challenges Targeting students researchers and professionals in AI NLP and computer science this book serves as a vital reference for deepening knowledge of advanced NLP techniques and staying updated on the latest advancements in generative AI By providing real world examples and practical applications scholars can apply their learnings to solve complex problems across various domains Embracing Advanced Applications of Generative AI and Natural Language Processing Models equips academic scholars with the necessary knowledge and insights to explore innovative applications and unleash the full potential of generative AI and NLP models for effective problem solving

Psychology, Learning, Technology Pierpaolo Limone, Raffaele Di Fuccio, Giusi Antonia Toto, 2022-08-23 This open access book constitutes the refereed proceedings of 1st International Workshop on Psychology Learning Technology PLT 2022 Foggia Italy during January 2022 The 8 full papers presented here were carefully reviewed and selected from 23 submissions In addition one invited paper is also included Psychology Learning and Technology Conference PLT2022 aims to explore learning paths that incorporate digital technologies in innovative and transformative ways and the improvement of the psychological and relational life The conference includes topics about the methodology of application of the ICT tools in psychology and education from blended learning to the application of artificial intelligence in education from the teaching learning and assessment strategies and practices to the new frontiers on Human Computer Interaction

The Idea of History in Constructing Economics Michael H. Turk, 2015-08-11 How scientific is economics This question has often been framed by analogies and correspondences made between economics and other seemingly more well established scientific disciplines starting with classical mechanics At the same time economics is likely to be seen in opposition to or in contrast with history where the reliance upon generalizing rules thought experiments and model construction in economics is set against the amassing of particular facts intended to create narratives in history In this new volume Turk explores the relationship between economics and history including the often fraught one between economics and economic history making the case that economics does in fact require the proper grounding in history that has so often

been ignored This work challenges the attempt to link economics with other more clearly scientific disciplines as flawed and fundamentally wrongheaded A key element of this book is its examination of the gaps and associations that exist in or are seen through linkages with thermodynamics classical mechanics biology literature mathematics philosophy and sociology This exploration is frequently undertaken through study of the work of one or more major figures in the history of economic thought ranging from Quesnay and Smith through Walras and Max Weber to Robinson Krugman David and Arthur Through the possibility of an alternative to the gaps noted in each such comparison the underlying necessary connection between economics and history can be brought out The book concludes by exploring the basis for the positive construction of a historical economics This book is suited for those who study history of economic thought and philosophy of economics

Narratives Unsettled Samuel Frederick, 2012-08-31 *Narratives Unsettled* argues by way of close readings of three very different German language writers that only if we conceive of narrativity unburdened by plot can we properly account for radical forms of digression

A Multimodal Approach to Video Games and the Player Experience Weimin Toh, 2018-10-10 This volume puts forth an original theoretical framework the ludonarrative model for studying video games which foregrounds the empirical study of the player experience The book provides a comprehensive introduction to and description of the model which draws on theoretical frameworks from multimodal discourse analysis game studies and social semiotics and its development out of participant observation and qualitative interviews from the empirical study of a group of players The volume then applies this approach to shed light on how players experiences in a game influence how they understand and make use of game components in order to progress its narrative The book concludes with a frame by frame analysis of a popular game to demonstrate the model s principles in action and its subsequent broader applicability to analyzing video game interaction and design Offering a new way forward for video game research this volume is key reading for students and scholars in multimodality discourse analysis game studies interactive storytelling and new media

Innovations in Psychosocial Interventions for Psychosis Alan Meaden, Andrew Fox, 2015-03-24 Despite the steady acceptance of psychological interventions for people with psychosis in routine practice many people continue to experience problems in their recovery The need to develop new approaches particularly for those who are more difficult to engage and have significant co morbidities is therefore important *Innovations in Psychosocial Interventions for Psychosis* positions psychological formulation as a key organising principle for the delivery of care within multidisciplinary teams The interventions described all have the common theme of supporting recovery and achieving goals that are of primary importance to the service user which targets interventions on broader obstacles to recovery Along with their experienced contributors Alan Meaden and Andrew Fox introduce new developments in psychological interventions for people affected by psychosis who are hard to reach working in a variety of settings with people at various stages of recovery The book is divided into three parts In part one brief interventions and approaches aimed at promoting engagement are described as

interventions in their own right Part two is focused on longer term interventions with individuals Some of these highlight new developments in the evidence base whilst others draw on work applied less frequently to psychosis drawing from the broader psychological therapy practice based evidence field In part three attention is given to innovations in group settings and those aimed at promoting greater multidisciplinary working in settings where a whole team approach is needed Each chapter describes the theory underpinning a different approach its development key strategies principles and stages and contain case examples that illustrate the use of the approach in a clinical setting Innovations in Psychosocial Interventions for Psychosis will be an invaluable resource to professionals working with this client group including clinical and counselling psychologists psychiatrists and other allied health professionals

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