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Social representations of intelligence

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Social Representations Of Intelligence

Patricia-Luciana Runcan



Social Representations Of Intelligence:

Social Representations of Intelligence Gabriel Mugny, Felice Carugati, 1989-11-24 This book is a digital reprint of Gabriel Mugny's *Social Representations of Intelligence* *Social Representations and the Development of Knowledge* Gerard Duveen, Barbara Bloom Lloyd, 1990-03-30 This book raises for the first time developmental issues in relation to the theory of social representations which Duveen and Lloyd introduced to account for the influence of social life on psychological processes He describes a society's values ideas beliefs and practices as social representations which function both as rule systems structuring social life and as codes facilitating communication The editors introduction identifies the need to expand the theory of social representations to consider developmental changes in social beliefs in individual understanding and in the process of communication Individual chapters examine aspects of such processes in the domains of nursery school life of gender of social divisions in society of images of childhood of emotion of intelligence and of psychology In the final chapter Moscovici considers the contribution which these developmental perspectives make to the theory The book will interest specialists and students in the human and social sciences including developmental and social psychology sociology and communication studies [The Quantitative Analysis of Social Representations](#) Alain Clemence, Willem Doise, Fabio Lorenzi-Cioldi, 2014-05-22 Designed for undergraduate and postgraduate courses in sociology and social psychology this textbook looks at the quantitative methodology of social representations research using empirical and graphical illustrations and data tables *Merging Past, Present, and Future in Cross-cultural Psychology* D.L. Dinne, D.K. Forgays, S.A. Hayes, W.J. Lonner, 2020-07-26 This compilation of conference proceedings consists of 44 separate chapters or selections that are spread over about ten sections The sections deals with such topics as historical and epistemological factors cognitive and intellectual perspectives and clinical and mental health *Applied Social Psychology* Patricia-Luciana Runcan, 2014-03-17 The concept of applied social psychology aims at using social psychology theories and principles to improve the functioning of institutions and individuals The five chapters of this book contain carefully selected essays that approach both academic issues and empiric research results covering a wide range of interests The ways in which vulnerable groups rely on psychological mechanisms in their adjustment to concrete situations and new research in the sphere of mental health are two such subjects covered here This book will serve as a useful tool for professionals in psychology medicine education social work and counsellors in permanent interaction with the human factor However Applied Social Psychology is in no way restrictive it will also be useful and accessible for a wider audience interested in reading about psychology education and communication from interdisciplinary perspectives **Communication and Applied Technologies** Daniel Barredo Ibáñez, Laura M. Castro, Araceli Espinosa, Iván Puentes-Rivera, Paulo Carlos López-López, 2024-02-22 This book features selected papers from the International Conference on Communication and Applied Technologies ICOMTA 2023 jointly organized by the Colombian Association of Journalism and Science Communication Colombia and the Benemerita

Universidad Autonoma de Puebla Mexico and as collaborators at the Universidad de M laga Spain Universidade de Vigo Spain Universidade de Santiago de Compostela Equipo de Investigaciones Pol ticas Spain Red Internacional de Gestin de la Comunicaci n XESCOM the International Media Management Academic Association IMMAA Red de Investigadores en Comunicaci n de Ecuador RICE and Observatorio Interuniversitario de Medios Ecuatorianos OIME during 6-8 September 2023 It covers recent advances in the field of digital communication and processes digital social media software big data data mining and intelligent systems

Crossing Boundaries Giuseppina Marsico,Koji Komatsu,Antonio Iannaccone,2013-07-01 This book brings in the focus on the borders between different contexts that need to be crossed in the process of education Despite the considerable efforts of various groups of researchers all over the World it does not seem that traditional educational psychology has succeeded in illuminating the complex issues involved in the schoolfamily relationship From a methodological perspective there is no satisfactory explanation of the connection between representations and actual practice in educational contexts Crossing Boundaries is an invitation to cultural psychology of educational processes to overcome the limits of existing educational psychology Eemphasizing social locomotion and the dynamic processes the book try to capture the ambiguous richness of the transit from one context to another of the symbolic perspective that accompanies the dialogue between family and school of practices regulating the interstitial space between these different social systems How family and school fill occupy circulate avoid or strategically use this space in between What discourses and practices saturate this Border Zone and or cross from one side to the other Crossing Boundaries gathers contributions with the clear aim of documenting and analysing what happens at points of contact between family culture and scholastic educational culture from the perspective of everyday life This book is in itself an attempt to cross the border between the theorizing on the borders and how the outside world and the others are perceived from a certain point of view and the practices that characterize the school home interaction

*Brain-Inspired Cognitive Architectures for Artificial Intelligence: BICA*AI 2020* Alexei V. Samsonovich,Ricardo R. Gudwin,Alexandre da Silva Simões,2020-12-08 The book focuses on original approaches intended to support the development of biologically inspired cognitive architectures It bridges together different disciplines from classical artificial intelligence to linguistics from neuro and social sciences to design and creativity among others The chapters based on contributions presented at the Eleventh Annual Meeting of the BICA Society held on November 10-14 2020 in Natal Brazil discuss emerging methods theories and ideas towards the realization of general purpose humanlike artificial intelligence or fostering a better understanding of the ways the human mind works All in all the book provides engineers mathematicians psychologists computer scientists and other experts with a timely snapshot of recent research and a source of inspiration for future developments in the broadly intended areas of artificial intelligence and biological inspiration

Advances in Psychological Science: Social, personal, and cultural aspects John G. Adair,David Bélanger,Kenneth L. Dion,Michel Sabourin,1998 The volumes Advances in Psychological Science are the most timely reviews

for a person who wants an up to date state of the art description of selected topics in psychology These volumes will be useful for the graduate student to get a perspective on the latest developments in psychology today The chapters are written in a non technical manner i e not for the specialist but for the educated psychologist who wishes to see developments across the spectrum of psychology They may be used for teaching or by experts who wish an overview of recent advances in their science The chapters uniquely reflect the international or global character of psychology both in the authors selected to write them and in their coverage of research from around the world Volume 1 contains original contributions to the social personal and cultural aspects of the discipline *The Social Development of the Intellect* W. Doise,G. Mugny,A. St. James,N. Emler,D. Mackie,2013-10-22 The definition of intelligence has become the object of many controversies particularly about its nature and the causes of its development with essential social implications at stake To get out of this deadlock the authors of this book propose a social conception of intelligence and of its development they consider intelligence as resulting from the inter individual coordinations of actions and judgements They experimentally study how groups of children elaborate new cognitive tools which their members taken individually did not possess at the start and how these cognitive tools are subsequently used by the child alone Social Intelligence Nathan Emery,Nicola Clayton,Christopher D. Frith,2008 Why are humans so clever The Social intelligence hypothesis explores the idea that this cleverness has evolved through the increasing complexity of social groups Our ability to understand and control nature is a by product of our ability to understand the mental states of others and to use this knowledge to co operate or deceive These abilities have not emerged out of the blue They can be found in many social animals that co operate and compete with one another birds as well as mammals This book brings together contributions from an impressive list of authorities in the field appropriately concluding with a chapter by Nick Humphrey one of the pioneers in this field This volume examines social intelligence in many different animal species and explores its development evolution and the brain systems upon which it depends Better understanding and further development of social intelligence is critical for the future of the human race and the world that we inhabit Our problems will not be solved by mere cleverness but by increased social co operation *Social Intelligence* Dong Wang,Lanyu Shang,Yang Zhang,2025-07-07 Given the rise of AI and the advent of online collaboration opportunities e g social media crowdsourcing emerging research has started to investigate the integration of AI and human intelligence especially in a collaborative social context This creates unprecedented challenges and opportunities in the field of Social Intelligence SI where the goal is to explore the collective intelligence of both humans and machines by understanding their complementary strengths and interactions in the social space In this book a set of novel human centered AI techniques are presented to address the challenges of social intelligence applications including multimodal approaches robust and generalizable frameworks and socially empowered explainable AI designs The book then presents several human AI collaborative learning frameworks that jointly integrate the strengths of crowd wisdom and AI to address the limitations inherent in standalone solutions The book

also emphasizes pressing societal issues in the realm of social intelligence such as fairness bias and privacy Real world case studies from different applications in social intelligence are presented to demonstrate the effectiveness of the proposed solutions in achieving substantial performance gains in various aspects such as prediction accuracy model generalizability and explainability algorithmic fairness and system robustness *Reflective Thinking in Educational Settings* Alessandro Antonietti,Emanuela Confalonieri,Antonella Marchetti,2014-02-28 This volume examines the role that culture plays in the acquisition of cognitive linguistic and social skills Taking reflective thinking as a central analytical concept the contributors investigate the role of personal reflection in a series of mental activities including the creation of social relationships the creation of a mental narrative to make sense of events and metacognition These three types of cognition are usually conceived of as separate research fields Metarepresentation and Narrative in Educational Settings draws these discrete subfields into dialogue exploring the connections and interplay among them This approach yields insight into a range of topics including language acquisition cognitive processes Theory of Mind cross cultural interaction and social development The volume also outlines the implications of these findings in terms of further research and possible social policy initiatives

Psychology Michael W. Eysenck,2000 This text provides a detailed account of psychology Most topics are dealt with in terms of theory evidence and evaluation The book features key research studies case studies research activities and personal reflections The Psychology of the Social Uwe Flick,1998-08-20 The differences between individual and collective representations have occupied social scientists since Durkheim and the social psychological theory of social representations has been one of the most influential theories in twentieth century social science The Psychology of the Social brings together leading scholars from social representations discourse analysis and related approaches to provide an integrated overview of contemporary psychology s understanding of the social Each chapter comprises a study of a topical issue such as social memory the language of racism intelligence or representations of the self in different cultures the theory of social representations is both exemplified and linked to central concerns of psychological research including attribution memory and culture and important links with developmental and educational psychology are made *Cyber-Physical-Social Intelligence* Hai Zhuge,2020-11-12 This book explores next generation artificial intelligence based on the symbiosis between humans machines and nature including the rules and emerging patterns of recognition and the integration and optimization of various flows through cyberspace physical space and social space It unveils a reciprocal human machine nature symbiotic mechanism together with relevant rules on structuring and evolving reality and also proposes a multi dimensional space for modelling reality and managing the methodologies for exploring reality As such it lays the foundation for the emerging research area cyber physical social intelligence Inspiring researchers and university students to explore the development of intelligence and scientific methodology it is intended for researchers and broad readers with a basic understanding of computer science and the natural sciences Next generation artificial intelligence will extend machine intelligence and human

intelligence to cyber physical social intelligence rendered by various interactions in cyberspace physical space and social space With the transformational development of science and society a multi dimensional reality is emerging and evolving leading to the generation and development of various spaces obeying different principles A fundamental scientific challenge is uncovering the essential mechanisms and principles that structure and evolve the reality emerging and evolving along various dimensions Meeting this challenge requires identifying the basic relations between humans machines and nature in order to reveal the cyber physical social principles

Artificial Intelligence and Security Xingming Sun,Zhaoqing Pan,Elisa Bertino,2019-07-18 The 4 volume set LNCS 11632 until LNCS 11635 constitutes the refereed proceedings of the 5th International Conference on Artificial Intelligence and Security ICAIS 2019 which was held in New York USA in July 2019 The conference was formerly called International Conference on Cloud Computing and Security with the acronym ICCCS The total of 230 full papers presented in this 4 volume proceedings was carefully reviewed and selected from 1529 submissions The papers were organized in topical sections as follows Part I cloud computing Part II artificial intelligence big data and cloud computing and security Part III cloud computing and security information hiding IoT security multimedia forensics and encryption and cybersecurity Part IV encryption and cybersecurity

Artificial Intelligence for Molecular Biology Muhammad Nabeel Asim,Sheraz Ahmed,Andreas Dengel,2025-09-30 The integration of artificial intelligence AI into molecular biology has brought about a paradigm shift enabling researchers to tackle some of the most challenging problems in life sciences This second volume builds upon the foundational principles explored in Volume I delving into advanced AI methodologies and their applications in understanding biological sequences at a granular level From word embeddings to language models this volume examines the state of the art techniques driving progress in molecular biology The chapters in this volume are structured to provide an in depth exploration of AI methods and their transformative impact on DNA RNA protein and peptide analysis

Word Embedding Methods This chapter explores the evolution of word embedding techniques including foundational models like Word2Vec FastText and GloVe as well as advanced graph based embeddings such as DeepWalk Node2Vec and Struc2Vec These embeddings have revolutionized sequence representation providing powerful tools for analyzing biological data

Large Language Models Language models have reshaped the landscape of computational biology This chapter examines models like ULMFiT BERT and cutting edge tools like AlphaFold and RNAFormer which have set new benchmarks in structure prediction and sequence analysis

AI Driven Insights into DNA Sequence Analysis Landscape AI has unlocked new possibilities in DNA analysis This chapter reviews methodologies datasets and predictive pipelines offering insights into the performance and distribution of research across various benchmarks

AI Driven Insights into RNA Sequence Analysis Landscape RNA with its unique roles and complexities benefits significantly from AI approaches This chapter investigates datasets predictive pipelines and performance metrics specific to RNA analysis

AI Driven Insights into Protein Sequence Analysis Landscape Proteins central to numerous biological processes are analyzed using AI driven

techniques This chapter discusses embedding based and language model based methods as well as the resources and benchmarks available for protein analysis AI Driven Revolution in Peptide Classification Landscape Peptides due to their diverse biological roles pose unique challenges This chapter provides a thorough examination of peptide classification exploring AI methodologies datasets evaluation strategies and the state of the art performance of predictive models Volume II provides a detailed narrative of how advanced AI methodologies are transforming the study of molecular biology Each chapter bridges the gap between theoretical advancements and practical applications equipping researchers and practitioners with the knowledge needed to drive innovation in this interdisciplinary field

Artificial Intelligence and Quantum Computing for Advanced Wireless Networks Savo G. Glisic, Beatriz Lorenzo, 2022-04-13

ARTIFICIAL INTELLIGENCE AND QUANTUM COMPUTING FOR ADVANCED WIRELESS NETWORKS A comprehensive presentation of the implementation of artificial intelligence and quantum computing technology in large scale communication networks Increasingly dense and flexible wireless networks require the use of artificial intelligence AI for planning network deployment optimization and dynamic control Machine learning algorithms are now often used to predict traffic and network state in order to reserve resources for smooth communication with high reliability and low latency In *Artificial Intelligence and Quantum Computing for Advanced Wireless Networks* the authors deliver a practical and timely review of AI based learning algorithms with several case studies in both Python and R The book discusses the game theory based learning algorithms used in decision making along with various specific applications in wireless networks like channel network state and traffic prediction Additional chapters include Fundamentals of ML Artificial Neural Networks NN Explainable and Graph NN Learning Equilibria and Games AI Algorithms in Networks Fundamentals of Quantum Communications Quantum Channel Information Theory and Error Correction Quantum Optimization Theory and Quantum Internet to name a few The authors offer readers an intuitive and accessible path from basic topics on machine learning through advanced concepts and techniques in quantum networks Readers will benefit from A thorough introduction to the fundamentals of machine learning algorithms including linear and logistic regression decision trees random forests bagging boosting and support vector machines An exploration of artificial neural networks including multilayer neural networks training and backpropagation FIR architecture spatial temporal representations quantum ML quantum information theory fundamentals of quantum internet and more Discussions of explainable neural networks and XAI Examinations of graph neural networks including learning algorithms and linear and nonlinear GNNs in both classical and quantum computing technology Perfect for network engineers researchers and graduate and masters students in computer science and electrical engineering *Artificial Intelligence and Quantum Computing for Advanced Wireless Networks* is also an indispensable resource for IT support staff along with policymakers and regulators who work in technology

The Human Face of Ambient Intelligence Simon Elias Bibri, 2015-06-26 As a socially disruptive technology Ambient Intelligence is ultimately directed towards humans and targeted

at the mundane life made of an infinite richness of circumstances that cannot fully be considered and easily be anticipated. Most books however focus their analysis on or deal largely with the advancement of the technology and its potential only. This book offers a fresh up to date and holistic approach to Ambient Intelligence. As such it addresses the interdisciplinary and transdisciplinary aspects of the rapidly evolving field of Ambient Intelligence by seamlessly integrating and fusing it with artificial intelligence, cognitive science and psychology, social sciences and humanities. It is divided into two main parts. Part 1 is about different permutations of enabling technologies as well as core computational capabilities namely context awareness, implicit and natural interaction and intelligent behavior. It details the existing and upcoming prerequisite technologies and elucidates the application and convergence of major current and future computing trends. Part 2 is an accessible review and synthesis of the latest research in the human directed sciences and computing and how these are intricately interrelated in the realm of Ambient Intelligence. It deals with the state of the art human inspired applications which show human like understanding and exhibit intelligent behavior in relation to a variety of aspects of human functioning states and processes. It describes and elaborates on the rich potential of Ambient Intelligence from a variety of interrelated perspectives and the plethora of challenges and bottlenecks involved in making Ambient Intelligence a reality and also discusses the established knowledge and recent discoveries in the human directed sciences and their application and convergence in the ambit of Ambient Intelligence computing. This seminal reference work is the most comprehensive of its kind and will prove invaluable to students, researchers and professionals across both computing and the human directed sciences.

Reviewing **Social Representations Of Intelligence**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**Social Representations Of Intelligence**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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Social Representations Of Intelligence Introduction

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