ECOLOGICAL RATIONALITY

INTELLIGENCE IN THE WORLD







PETER M. TODD, GERD GIGERENZER, AND THE ABC RESEARCH GROUP

Ecological Rationality Intelligence In The World Evolution And Cognition

Gerd Gigerenzer

Ecological Rationality Intelligence In The World Evolution And Cognition:

Ecological Rationality Peter M. Todd, Gerd Gigerenzer, 2012-04-10 More information is always better and full information is best More computation is always better and optimization is best More is better ideals such as these have long shaped our vision of rationality Yet humans and other animals typically rely on simple heuristics to solve adaptive problems focusing on one or a few important cues and ignoring the rest and shortcutting computation rather than striving for as much as possible In this book we argue that in an uncertain world more information and computation are not always better and we ask when and why less can be more The answers to these questions constitute the idea of ecological rationality how we are able to achieve intelligence in the world by using simple heuristics matched to the environments we face exploiting the structures inherent in our physical biological social and cultural surroundings Adaptive Thinking Gerd Gigerenzer, 2002-03-07 Where do new ideas come from What is social intelligence Why do social scientists perform mindless statistical rituals This vital book is about rethinking rationality as adaptive thinking to understand how minds cope with their environments both ecological and social Gerd Gigerenzer proposes and illustrates a bold new research program that investigates the psychology of rationality introducing the concepts of ecological bounded and social rationality His path breaking collection takes research on thinking social intelligence creativity and decision making out of an ethereal world where the laws of logic and probability reign and places it into our real world of human behavior and interaction Adaptive Thinking is accessibly written for general readers with an interest in psychology cognitive science economics sociology philosophy artificial intelligence and animal behavior It also teaches a practical audience such as physicians AIDS counselors and experts in criminal law how to understand and communicate uncertainties and risks The Routledge Handbook of Moral Epistemology Aaron Zimmerman, Karen Jones, Mark Timmons, 2018-11-02 The Routledge Handbook of Moral Epistemology brings together philosophers cognitive scientists developmental and evolutionary psychologists animal ethologists intellectual historians and educators to provide the most comprehensive analysis of the prospects for moral knowledge ever assembled in print The book s thirty chapters feature leading experts describing the nature of moral thought its evolution childhood development and neurological realization Various forms of moral skepticism are addressed along with the historical development of ideals of moral knowledge and their role in law education legal policy and other areas of social life Highlights include Analyses of moral cognition and moral learning by leading cognitive scientists Accounts of the normative practices of animals by expert animal ethologists An overview of the evolution of cooperation by preeminent evolutionary psychologists Sophisticated treatments of moral skepticism relativism moral uncertainty and know how by renowned philosophers Scholarly accounts of the development of Western moral thinking by eminent intellectual historians Careful analyses of the role played by conceptions of moral knowledge in political liberation movements religious institutions criminal law secondary education and professional codes of ethics articulated by cutting edge social and moral philosophers

The Handbook of Evolutionary Psychology, Volume 2 David M. Buss, 2015-09-29 A complete exploration of the real world applications and implications of evolutionary psychology The exciting and sometimes controversial science of evolutionary psychology is becoming increasingly relevant to more fields of study than ever before The Handbook of Evolutionary Psychology Volume 2 Integrations provides students and researchers with new insight into how EP draws from and is applied in fields as diverse as economics anthropology neuroscience genetics and political science among others In this thorough revision and expansion of the groundbreaking handbook luminaries in the field provide an in depth exploration of the foundations of evolutionary psychology as they relate to public policy consumer behavior organizational leadership and legal issues Evolutionary psychology seeks to explain the reasons behind friendship leadership warfare morality religion and culture in short what it means to be human This enlightening text provides a foundational knowledgebase in EP along with expert insights and the most up to date coverage of recent theories and findings Explore the vast and expanding applications of evolutionary psychology Discover the psychology of human survival mating parenting cooperation and conflict culture and more Identify how evolutionary psychology is interwoven with other academic subjects and traditional psychological disciplines Discuss future applications of the conceptual tools of evolutionary psychology As the established standard in the field The Handbook of Evolutionary Psychology Volume 2 is the definitive guide for every psychologist and student to understand the latest and most exciting applications of evolutionary psychology Artificial Superintelligence Roman V. Yampolskiy, Allison Duettmann, 2020-04-30 Attention in the AI safety community has increasingly started to include strategic considerations of coordination between relevant actors in the field of AI and AI safety in addition to the steadily growing work on the technical considerations of building safe AI systems This shift has several reasons Multiplier effects pragmatism and urgency Given the benefits of coordination between those working towards safe superintelligence this book surveys promising research in this emerging field regarding AI safety On a meta level the hope is that this book can serve as a map to inform those working in the field of AI coordination about other promising efforts While this book focuses on AI safety coordination coordination is important to most other known existential risks e g biotechnology risks and future human made existential risks Thus while most coordination strategies in this book are specific to superintelligence we hope that some insights yield collateral benefits for the reduction of other existential risks by creating an overall civilizational framework that increases robustness resiliency and antifragility Behavioral Economics for Tourism Milena S. Nikolova, 2020-09-24 Behavioral Economics for Tourism applies behavioral perspectives to business and policy challenges in the tourism industry The book enables professionals and early career researchers to succeed by focusing on market and consumer trends technological advancements and the modern tourist It covers the transformation of purchasing decisions tourism hosting dynamics digital mediation and disintermediation of tourism organizations service design and planning policy considerations The volume concludes with case studies illustrating successful and unsuccessful behavioral tactics and

strategies for tourism businesses and organizations Provides behavioral profiling of the digitally informed mobile self managed tourist Allows the tourism industry to better understand tourists both cognitively and emotionally Supports business success technology development and sustainability in the tourism industry Features case studies on behavioral tactics and strategies for use in tourism **Social Judgment and Decision Making Joachim I. Krueger, 2012-05-04 This** volume brings together classic key concepts and innovative theoretical ideas in the psychology of judgment and decision making in social contexts The chapters of the first section address the basic psychological processes underlying judgment and decision making The guiding guestion is What information comes to mind and how is it transformed The second section poses the question of how social judgments and decisions are to be evaluated The chapters in this section present new quantitative models that help separate various forms of accuracy and bias The third section shows how judgments and decisions are shaped by ecological constraints These chapters show how many seemingly complex configurations of social information are tractable by relatively simple statistical heuristics. The fourth section explores the relevance of research on judgment and decision making for specific tasks of personal or social relevance These chapters explore how individuals can efficiently select mates form and maintain friendship alliances judiciously integrate their attitudes with those of a group and help shape policies that are rational and morally sound The book is intended as an essential resource for senior undergraduates postgraduates researchers and practitioners Participatory Sensing, Opinions and Collective Awareness Vittorio Loreto, Muki Haklay, Andreas Hotho, Vito D.P. Servedio, Gerd Stumme, Jan Theunis, Francesca Tria, 2016-05-13 This book introduces and reviews recent advances in the field in a comprehensive and non technical way by focusing on the potential of emerging citizen science and social computation frameworks coupled with the latest theoretical and modeling tools developed by physicists mathematicians computer and social scientists to analyse interpret and visualize complex data sets There is overwhelming evidence that the current organisation of our economies and societies is seriously damaging biological ecosystems and human living conditions in the short term with potentially catastrophic effects in the long term The need to re organise the daily activities with the greatest impact energy consumption transport housing towards a more efficient and sustainable development model has recently been raised in the public debate on several global environmental issues Above all this requires the mismatch between global societal and individual needs to be addressed Recent advances in Information and Communication Technologies ICT can trigger important transitions at the individual and collective level to achieve this aim Based on the findings of the collaborative research network EveryAware the following developments among the emerging ICT technologies are discussed in depth in this volume Participatory sensing where ICT development is pushed to the level where it can support informed action at the hyperlocal scale providing capabilities for environmental monitoring data aggregation and mining as well as information presentation and sharing Web gaming social computing and internet mediated collaboration where the Web will continue to acquire the status of an infrastructure for social computing allowing

users cognitive abilities to be coordinated in online communities and steering the collective action towards predefined goals Collective awareness and decision making where the access to both personal and community data collected by users processed with suitable analysis tools and represented in an appropriate format by usable communication interfaces leads to a bottom up development of collective social strategies The Handbook of Rationality Markus Knauff, Wolfgang Spohn, 2021-12-14 The first reference on rationality that integrates accounts from psychology and philosophy covering descriptive and normative theories from both disciplines Both analytic philosophy and cognitive psychology have made dramatic advances in understanding rationality but there has been little interaction between the disciplines This volume offers the first integrated overview of the state of the art in the psychology and philosophy of rationality Written by leading experts from both disciplines The Handbook of Rationality covers the main normative and descriptive theories of rationality how people ought to think how they actually think and why we often deviate from what we can call rational It also offers insights from other fields such as artificial intelligence economics the social sciences and cognitive neuroscience The Handbook proposes a novel classification system for researchers in human rationality and it creates new connections between rationality research in philosophy psychology and other disciplines Following the basic distinction between theoretical and practical rationality the book first considers the theoretical side including normative and descriptive theories of logical probabilistic causal and defeasible reasoning It then turns to the practical side discussing topics such as decision making bounded rationality game theory deontic and legal reasoning and the relation between rationality and morality Finally it covers topics that arise in both theoretical and practical rationality including visual and spatial thinking scientific rationality how children learn to reason rationally and the connection between intelligence and rationality and Decision Making as a Skill Mandeep K. Dhami, Anne Schlottmann, Michael R. Waldmann, 2012 Identifies how human judgment and decision making may evolve develop and be learned or trained The Scientific Method I. Scott Armstrong, Kesten C. Green, 2022-06-30 A guide to identifying and practicing useful scientific research for researchers Zawidzki, Rémi Tison, 2025-05-29 Of all species human beings are uniquely capable of coordinating on long term large scale cooperative projects with unfamiliar and genetically unrelated others According to the mindshaping hypothesis this relies on mechanisms and practices like imitation pedagogy normative cognition and narrative self constitution which shape us into expert coordinators without requiring time consuming and epistemically fraught attempts to read each other s minds Mindshaping has been applied to many areas of inquiry including game theory shared agency communication the ontogeny of human cognition the dissemination of scientific knowledge in popular media mental illness and the influence of social media technologies The Routledge Handbook of Mindshaping is the first volume of its kind Comprising 37 chapters by an international team of leading scholars this Handbook is organised into seven sections Mindshaping and coordination

Mindshaping and cognitive psychology Mindshaping and normativity Mindshaping and epistemology Social and political dimensions of mindshaping Nonhuman mindshaping Mindshaping applied Within these sections key topics are addressed including game theory social signalling and shared agency folk psychology the emotions language acquisition and memory stereotyping and consciousness raising moral agency self knowledge rationality epistemic norms primate sociality human elephant relations artificial intelligence mental illness and neurodiversity aesthetic expression and politics An outstanding survey of a vibrant and emerging field The Routledge Handbook of Mindshaping will be of great interest to those studying and researching philosophy of psychology philosophy of cognitive science philosophy of mind and applied epistemology It will also be of interest to those in related disciplines such as cognitive psychology sociology and anthropology Uncertainty Ralph Hertwig, Timothy J. Pleskac, Thorsten Pachur, 2019-08-13 An examination of the cognitive tools that the mind uses to grapple with uncertainty in the real world How do humans navigate uncertainty continuously making near effortless decisions and predictions even under conditions of imperfect knowledge high complexity and extreme time pressure Taming Uncertainty argues that the human mind has developed tools to grapple with uncertainty Unlike much previous scholarship in psychology and economics this approach is rooted in what is known about what real minds can do Rather than reducing the human response to uncertainty to an act of juggling probabilities the authors propose that the human cognitive system has specific tools for dealing with different forms of uncertainty They identify three types of tools simple heuristics tools for information search and tools for harnessing the wisdom of others This set of strategies for making predictions inferences and decisions constitute the mind s adaptive toolbox The authors show how these three dimensions of human decision making are integrated and they argue that the toolbox its cognitive foundation and the environment are in constant flux and subject to developmental change They demonstrate that each cognitive tool can be analyzed through the concept of ecological rationality that is the fit between specific tools and specific environments Chapters deal with such specific instances of decision making as food choice architecture intertemporal choice financial uncertainty pedestrian navigation and adolescent behavior Research Handbook on Behavioral Law and Economics Joshua C. Teitelbaum, Kathryn Zeiler, 2018-03-30 The field of behavioral economics has contributed greatly to our understanding of human decision making by refining neoclassical assumptions and developing models that account for psychological cognitive and emotional forces The field's insights have important implications for law This Research Handbook offers a variety of perspectives from renowned experts on a wide ranging set of topics including punishment finance tort law happiness and the application of experimental literatures to law It also includes analyses of conceptual foundations cautions limitations and proposals for wavs forward Fallibilist Solutions to Institutional Problems John Wettersten, 2022-03-04 Since Karl Popper's fallibilist portrayal of scientific methodology in the 1940s critical rationalism has developed in many ways and in many fields However some of these developments still leave deep and important possibilities open One of these is the portrayal of all rational

actions as social This book elucidates the significance of this perspective in regard to psychology political and social philosophy the understanding of how scientists can better communicate and strategies for better living The importance of the social theory of rationality for psychology arises above all due to the numerous assumptions made in psychological research that rationality is strictly individualist This is at hand for example in its historical portrayal and in important aspects of cognitive psychology As shown here these assumptions have damaging consequences for the relationship of rationality with cognitive and social psychology The Cambridge Handbook of Situated Cognition Philip Robbins, Murat Aydede, 2009 This book is a guide to a movement in cognitive science showing how environmental and bodily structure shapes cognition

The Oxford Handbook of Psychological Situations John F. Rauthmann, Ryne Sherman, David Charles Funder, 2020 Situations matter They let people express their personalities and values provoke motivations emotions and behaviors and are the contexts in which people reason and act The psychological assessment of situations is a new and rapidly developing area of research particularly within the fields of personality and social psychology This volume compiles state of the art knowledge on psychological situations in chapters written by experts in their respective research areas Bringing together historical reviews theoretical pieces methodological descriptions and empirical applications this volume is the definitive go to source for a psychology of situations **Simple Heuristics in a Social World** ABC Research Group, 2013 This title invites readers to discover the simple heuristics that people use to navigate the complexities and surprises of environments populated with **Judgment in Predictive Analytics** Matthias Seifert, 2023-06-02 This book highlights research on the behavioral others biases affecting judgmental accuracy in judgmental forecasting and showcases the state of the art in judgment based predictive analytics In recent years technological advancements have made it possible to use predictive analytics to exploit highly complex big data resources Consequently modern forecasting methodologies are based on sophisticated algorithms from the domain of machine learning and deep learning However research shows that in the majority of industry contexts human judgment remains an indispensable component of the managerial forecasting process This book discusses ways in which decision makers can address human behavioral issues in judgmental forecasting The book begins by introducing readers to the notion of human machine interactions This includes a look at the necessity of managerial judgment in situations where organizations commonly have algorithmic decision support models at their disposal The remainder of the book is divided into three parts with Part I focusing on the role of individual level judgment in the design and utilization of algorithmic models The respective chapters cover individual level biases such as algorithm aversion model selection criteria model judgment aggregation issues and implications for behavioral change In turn Part II addresses the role of collective judgments in predictive analytics The chapters focus on issues related to talent spotting performance weighted aggregation and the wisdom of timely crowds Part III concludes the book by shedding light on the importance of contextual factors as critical determinants of forecasting performance Its chapters discuss the usefulness of scenario analysis the role of external

factors in time series forecasting and introduce the idea of mindful organizing as an approach to creating more sustainable forecasting practices in organizations Anticipation and Decision Making in Sport A. Mark Williams, Robin Jackson, 2019-02-12 The ability to anticipate and make accurate decisions in a timely manner is fundamental to high level performance in sport This is the first book to identify the underlying science behind anticipation and decision making in sport enhancing our scientific understanding of these phenomena and helping practitioners to develop interventions to facilitate the more rapid acquisition of the perceptual cognitive skills that underpin these judgements Adopting a multidisciplinary approach encompassing research from psychology biomechanics neuroscience physiology computing science and performance analysis the book is divided into three sections The first section provides a comprehensive analysis of the processes and mechanisms underpinning anticipation and skilled perception in sport In the second section the focus shifts towards exploring the science of decision making in sport The final section is more applied outlining how the key skills that impact on anticipation and decision making may be facilitated through various training interventions With chapters written by leading experts from a vast range of countries and continents no other book offers such a synthesis of the historical development of the field contemporary research and future areas for investigation in anticipation and decision making in sport This is a fascinating and important text for students and researchers in sport psychology skill acquisition expert performance motor learning motor behaviour and coaching science as well as practicing coaches from any sport

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