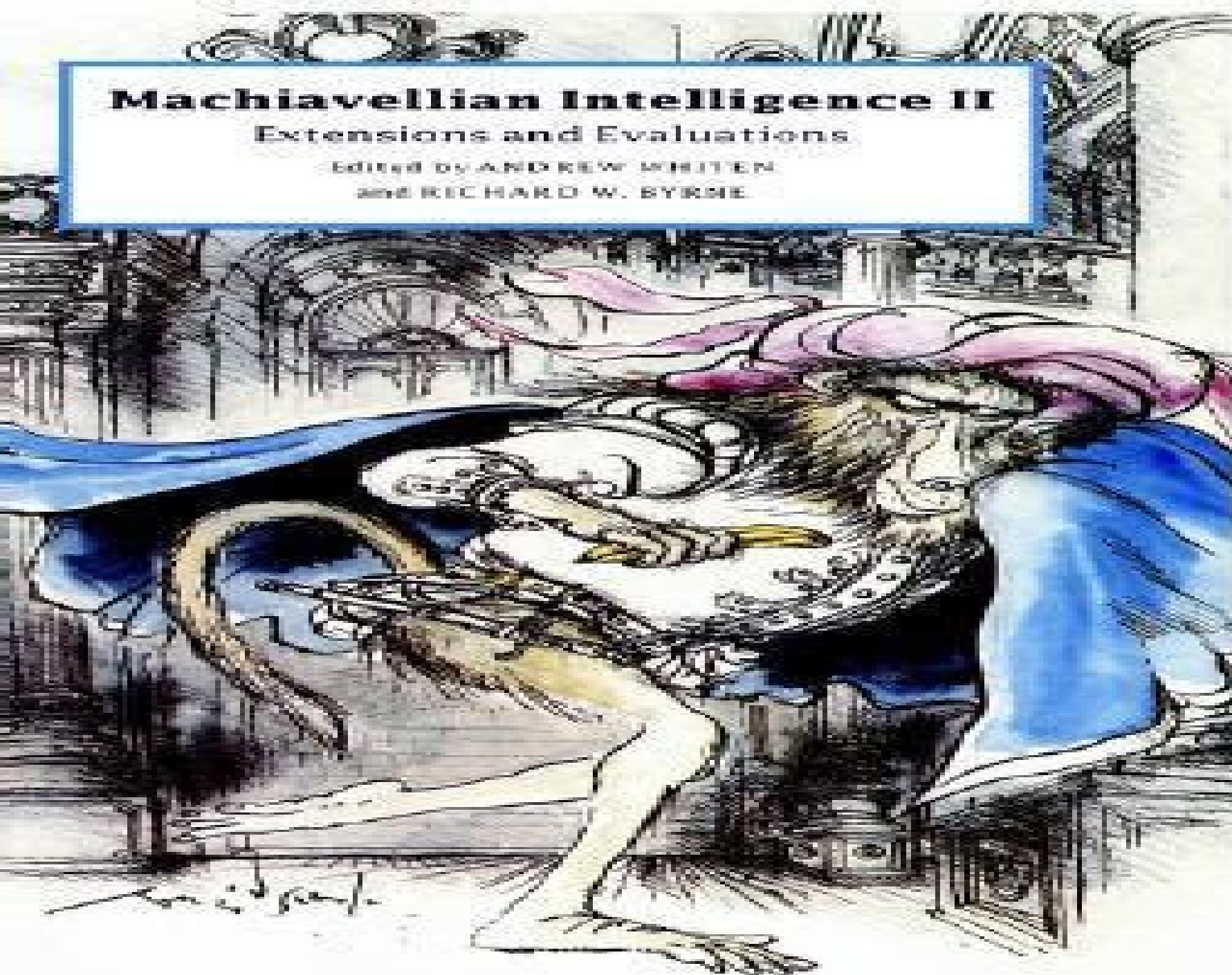


Machiavellian Intelligence II

Extensions and Evaluations

EDITED BY ANDREW WHITTEN
AND RICHARD W. BYRNE



Machiavellian Intelligence Ii Extensions And Evaluations

R Bogdan



Machiavellian Intelligence II Extensions And Evaluations:

Machiavellian Intelligence II Andrew Whiten, Richard W. Byrne, 1997-09-25 This book aims to explain the intelligence of monkeys and apes and the huge brain expansion that marked human evolution In 1988 Machiavellian Intelligence was the first book to assemble the early evidence suggesting a new answer that the evolution of intellect was primarily driven by selection for manipulative social expertise within groups where the most challenging problem faced by individuals was dealing with their companions Since then a wealth of new information and ideas has accumulated This new book will bring readers up to date with the most important developments extending the scope of the original ideas and evaluating them empirically from different perspectives It is essential reading for researchers and students in many different branches of evolution and behavioral sciences primatology and philosophy

Machiavellian Intelligence II Andrew Whiten, Richard W. Byrne, 1997-09-25 Extends and evaluates the Machiavellian Intelligence Hypothesis for intelligence's social basis

Cooperation and Collective Action David M. Carballo, 2012-12-15 Past archaeological literature on cooperation theory has emphasized competition's role in cultural evolution As a result bottom up possibilities for group cooperation have been under theorized in favor of models stressing top down leadership while evidence from a range of disciplines has demonstrated humans to effectively sustain cooperative undertakings through a number of social norms and institutions Cooperation and Collective Action is the first volume to focus on the use of archaeological evidence to understand cooperation and collective action Disentangling the motivations and institutions that foster group cooperation among competitive individuals remains one of the few great conundrums within evolutionary theory The breadth and material focus of archaeology provide a much needed complement to existing research on cooperation and collective action which thus far has relied largely on game theoretic modeling surveys of college students from affluent countries brief ethnographic experiments and limited historic cases In Cooperation and Collective Action diverse case studies address the evolution of the emergence of norms institutions and symbols of complex societies through the last 10 000 years This book is an important contribution to the literature on cooperation in human societies that will appeal to archaeologists and other scholars interested in cooperation research

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 **Public Relations and Whistleblowing** Cary A. Greenwood,2021-09-28 There is a growing interest in corporate whistleblowing but no comprehensive research has yet focused on public relations practice Drawing on extensive research on Fortune 1000 and Wilshire 5000 corporations this book reveals executives attitudes and relationships toward their organizations and their impact on whistleblowing Perhaps unsurprisingly it reveals that wrongdoing in corporations and the privileges of power coexist Top ranking public relations executives who are mostly white and male are more likely to be aware of wrongdoing but no more likely to blow the whistle fundamentally due to their positive relationship with their employers Using the new lens of evolutionary theory this study explains whistleblowing retaliation and relationships and in the light of the connection between whistleblowing behavior and executives attitudes it proposes a new theory of the phenomenon of Golden Handcuffs As public attitudes to corporations corporate social responsibility CSR and transparency harden these findings have serious implications for companies globally Researchers scholars and advanced students in public relations organizational communication corporate communication strategic communication corporate reputation and CSR will find this book full of revealing insights Machiavelliana Michael Jackson,Damian Grace,2018-06-05 In Machiavelliana Michael Jackson and Damian Grace offer a comprehensive study of the uses and abuses of Niccol Machiavelli s name in society generally and in academic fields distant from his intellectual origins It assesses the appropriation of Machiavelli in didactic works in management social psychology and primatology scholarly texts in leaderships studies as well as novels plays commercial enterprises television dramas operas rap music Mach IV scales children s books and more The book audits surveys examines and evaluates this Machiavelliana against wider claims about Machiavelli It explains the origins of Machiavelli s reputation and the spread of his fame as the foundation for the many uses and misuses of his name They conclude by redressing the most persistent distortions of Machiavelli Evolution and the Social Mind Joseph P. Forgas,Martie G. Haselton,William von Hippel,2011-03-15 This book seeks to combine the study of human social cognition the way we think decide plan and analyze social situations with an evolutionary framework that considers these activities in light of evolutionary adaptations for solving problems of survival faced by our ancestors over thousands of generations The chapters report recent research and theories illustrating how evolutionary principles can shed new light on the subtle and often subconscious ways that cognitive mechanisms guide peoples thoughts memories judgments attitudes and behaviors in social life The contributors to this volume who are leading researchers in their fields seek answers to such intriguing questions as how can evolutionary principles help to explain human beliefs attitudes judgments prejudice and group preferences Are there benefits to behaving unpredictably Why are prototypical faces more attractive than atypical ones How do men and women think about and select potential mates What are the adaptive functions of negative affect What are the evolutionary influences on the way people think about and respond

to social exclusion and ostracism Evolution and the Social Mind offers a highly integrated and representative coverage of this emerging field and is suitable as a textbook in advanced courses dealing with social cognition and evolutionary psychology

The Behavior, Ecology and Evolution of Cichlid Fishes Maria E. Abate, David L.G. Noakes, 2021-09-19 This volume constitutes the most recent and most comprehensive consideration of the largest family of bony fishes the Cichlidae This book offers an integrated perspective of cichlid fishes ranging from conservation of threatened species to management of cichlids as invasive species themselves Long standing models of taxonomy and systematics are subjected to the most recent applications and interpretations of molecular evidence and multivariate analyses and cichlid adaptive radiations at different scales are elucidated The incredible diversity of endemic cichlid species in African lakes is revisited as possible examples of sympatric speciation and as serious cases for management in complex anthropogenic environments Extreme hydrology and bathymetry as driver of micro allopatric speciation is explored in the African riverine hotspot of diversity of the lower Congo River Dramatic new molecular evidence draws attention to the complex taxonomy and systematics of Neotropical cichlids including the crater lakes of Central America Molecular genetics genomics imaging tools and field study techniques assess the roles of natural sexual and kin selection in shaping cichlid traits and beyond The complex behavioral adaptations of cichlids are considered from a number of sub disciplines including sensory biology neurobiology development and evolutionary ecology Most importantly this volume puts forth a wealth of new interpretations explanatory hypotheses and proposals for practical management and applications that will shape the future for these remarkable fishes in nature as well as their use as models for the study of biology

The Mind of the Chimpanzee Elizabeth V. Lonsdorf, Stephen R. Ross, Tetsuro Matsuzawa, 2010-08-15 Understanding the chimpanzee mind is akin to opening a window onto human consciousness Many of our complex cognitive processes have origins that can be seen in the way that chimpanzees think learn and behave The Mind of the Chimpanzee brings together scores of prominent scientists from around the world to share the most recent research into what goes on inside the mind of our closest living relative Intertwining a range of topics including imitation tool use face recognition culture cooperation and reconciliation with critical commentaries on conservation and welfare the collection aims to understand how chimpanzees learn think and feel so that researchers can not only gain insight into the origins of human cognition but also crystallize collective efforts to protect wild chimpanzee populations and ensure appropriate care in captive settings With a breadth of material on cognition and culture from the lab and the field The Mind of the Chimpanzee is a first rate synthesis of contemporary studies of these fascinating mammals that will appeal to all those interested in animal minds and what we can learn from them

Culture Evolves Andrew Whiten, 2012 Culture broadly defined as all we learn from others that endures for long enough to generate customs and traditions shapes vast swathes of our lives and has allowed the human species to dominate the planet in an evolutionarily unique way Culture and cultural evolution are uniquely significant phenomena in evolutionary biology they are products of

biological evolution yet they supplement genetic transmission with social transmission thus achieving a certain independence from natural selection. However, cultural evolution nevertheless expresses key Darwinian processes itself and also interacts with genetic evolution. Just how culture fits into the grander framework of evolution is a big issue though yet one that has received relatively little scientific attention compared to, for example, genetic evolution. Our capacity for culture appears so distinctive among animals that it is often thought to separate we cultural beings from the rest of nature and the Darwinian forces that shape it. *Culture Evolves* presents a different view arising from the recent discoveries of a diverse range of disciplines that focus on evolutionary continuities. First, recent studies reveal that learning from others and the transmission of traditions are more widespread and significant across the animal kingdom than earlier recognized, helping us understand the evolutionary roots of culture. Second, archaeological discoveries have pushed back the origins of human culture to much more ancient times than traditionally thought. These developments together suggest important continuities between animal and human culture. A third, new array of discoveries concerns the later diversification of human cultures where the operations of Darwinian-like cultural evolutionary processes are increasingly identified. Finally, surprising discoveries have been made about the imprint of cultural evolution in children's predisposition to acquire culture. The result of a major interdisciplinary meeting held by the Royal Society and the British Academy, this book presents the work of leading experts from the fields of ethology, behavioural ecology, primatology, comparative psychology, archaeology, anthropology, evolutionary biology, and developmental psychology.

Virtue as Social Intelligence Nancy E. Snow, 2010-07-29 *Virtue as Social Intelligence: An Empirically Grounded Theory* takes on the claims of philosophical situationism, the ethical theory that is skeptical about the possibility of human virtue. Influenced by social psychological studies, philosophical situationists argue that human personality is too fluid and fragmented to support a stable set of virtues. They claim that virtue cannot be grounded in empirical psychology. This book argues otherwise. Drawing on the work of psychologists Walter Mischel and Yuichi Shoda, Nancy E. Snow argues that the social psychological experiments that philosophical situationists rely on look at the wrong kinds of situations to test for behavioral consistency. Rather than looking at situations that are objectively similar, researchers need to compare situations that have similar meanings for the subject. When this is done, subjects exhibit behavioral consistencies that warrant the attribution of enduring traits and virtues; these are a subset of these traits. Virtue can therefore be empirically grounded, and virtue ethics has nothing to fear from philosophical situationism.

The Evolution of Cognition Cecilia M. Heyes, Ludwig Huber, 2000 In the last decade, evolutionary psychology has come to refer exclusively to research on human mentality and behavior motivated by a nativist interpretation of how evolution operates. This book encompasses the behavior and mentality of nonhuman as well as human animals and a full range of evolutionary approaches. Rather than a collection by and for the like-minded, it is a debate about how evolutionary processes have shaped cognition. The debate is divided into five sections: Orientations on the phylogenetic, ecological, and psychological comparative approaches to the evolution of cognition.

Categorization on how various animals parse their environments how they represent objects and events and the relations among them Causality on whether and in what ways nonhuman animals represent cause and effect relationships Consciousness on whether it makes sense to talk about the evolution of consciousness and whether the phenomenon can be investigated empirically in nonhuman animals and Culture on the cognitive requirements for nongenetic transmission of information and the evolutionary consequences of such cultural exchange Contributors Bernard Balleine Patrick Bateson Michael J Beran M E Bitterman Robert Boyd Nicola Clayton Juan Delius Anthony Dickinson Robin Dunbar D P Griffiths Bernd Heinrich Cecilia Heyes William A Hillix Ludwig Huber Nicholas Humphrey Masako Jitsumori Louis Lefebvre Nicholas Mackintosh Euan M Macphail Peter Richerson Duane M Rumbaugh Sara Shettleworth Martina Siemann Kim Sterelny Michael Tomasello Laura Weiser Alexandra Wells Carolyn Wilczynski David Sloan Wilson *Narrative Intelligence* Michael Mateas, Phoebe Sengers, 2003-02-27 Narrative Intelligence NI the confluence of narrative Artificial Intelligence and media studies studies models and supports the human use of narrative to understand the world This volume brings together established work and founding documents in Narrative Intelligence to form a common reference point for NI researchers providing perspectives from computational linguistics agent research psychology ethology art and media theory It describes artificial agents with narratively structured behavior agents that take part in stories and tours systems that automatically generate stories dramas and documentaries and systems that support people telling their own stories It looks at how people use stories the features of narrative that play a role in how people understand the world and how human narrative ability may have evolved It addresses meta issues in NI the history of the field the stories AI researchers tell about their research and the effects those stories have on the things they discover Series B **Many Layers of Ecocentrism** Abhik Gupta, 2024-06-17 This book unveils the myriad streams of ecocentric thoughts that have been flowing through the human mind in indigenous communities in the wisdom of philosophers in the creative expressions of poets and writers sometimes latent but sometimes more explicit The strength of this book lies in the fact that it attempts to show that ecocentrism had not emerged suddenly as a distinct line of philosophical thought or found its place among the various normative approaches toward nature but the seeds of ecocentrism had always been running through human societies Thus this book not only emphasizes the unity of life but also reveals the inherent unity of all hues of ecocentrism The book adopts a multidisciplinary approach which is essential to dwell on a topic like ecocentrism which permeates the domains of disciplines as disparate as science philosophy religion normative ethics myths and folklore poetry and literature among others Despite this eclectic approach the book attempts to maintain continuity among the chapters and present these concepts in a simple form that will be easily accessible by readers from all conceivable backgrounds This book would be useful to the students researchers and faculty from the fields of ecology and environmental science philosophy sociology religious studies and literature It will also be an indispensable companion for all nature lovers activists and general readers interested in the emergence and evolution

of environmental thoughts **Evolution's Empress** Maryanne L. Fisher, Justin R. Garcia, Rosemarie Sokol Chang, 2013-01-30 Over the last decade there has been increasing debate as to whether feminism and evolutionary psychology can co exist Such debates often conclude with a resounding no often on the grounds that the former is a political movement while the latter is a field of scientific inquiry In the midst of these debates there has been growing dissatisfaction within the field of evolutionary psychology about the way the discipline and others have repeatedly shown women to be in passive roles when it comes to survival and reproduction Evolutionary behavioral research has made significant strides in the past few decades but continues to take for granted many theoretical assumption that are perhaps in light of the most recent evidence misguided As a result the research community has missed important areas of research and in some cases will likely come to inaccurate conclusions based on existing dogma rather than rigorous theoretically driven research Bias in the field of evolutionary psychology echoes the complaints against the political movement attached to academic feminisms This is an intellectual squabble where much is at stake including a fundamental understanding of the evolutionary significance of women s roles in culture mothering reproductive health and physiology mating female alliances female aggression and female intrasexual competition Evolution s Empress identifies women as active agents within the evolutionary process The chapters in this volume focus on topics as diverse as female social interactions mate competition and mating strategies motherhood women s health sex differences in communication and motivation sex discrimination and women in literature The volume editors bring together a diverse range of perspectives to demonstrate ways in which evolutionary approaches to human behavior have thus far been too limited By reconsidering the role of women in evolution this volume furthers the goal of generating dialogue between the realms of women s studies and evolutionary psychology Transcendental Medication Christopher D. Lynn, 2022-04-28 Transcendental Medication considers why human brains evolved to have consciousness yet we spend much of our time trying to reduce our awareness It outlines how limiting consciousness rather than expanding it is more functional and satisfying for most people most of the time The suggestion is that our brains evolved mechanisms to deal with the stress of awareness in concert with awareness itself otherwise it is too costly to handle Defining dissociation as partitioning of awareness Lynn touches on disparate cultural and psychological practices such as religion drug use 12 step programs and dancing The chapters draw on biological and cultural studies of Pentecostal speaking in tongues and stress the results of our 800 000 years watching hearth and campfires and unconscious uses of self deception as mating strategy Written in a highly engaging style Transcendental Medication will appeal to students and scholars interested in mind altered states of consciousness and evolution It is particularly suitable for those approaching the issue from cultural biological psychological and cognitive anthropology as well as evolutionary psychology cognitive neuroscience and religious studies *Mating Intelligence* Glenn Geher, Geoffrey Miller, Geoffrey F. Miller, 2008 TABLE OF CONTENTS Part 1 Introduction D Buss Foreword Preface G Geher G Miller J Murphy Mating Intelligence Towards an Evolutionarily Informed Construct Part 2

Mate Search and Mating Intelligence L Penke P M Todd A P Lenton B Fasolo How Self assessments Can Guide Human Mating Decisions C De Backer J Braeckman L Farinpour Mating Intelligence in Personal Ads Part 3 Strategic Flexibility in Mating Intelligence N Li Intelligent Priorities Adaptive Long and Short Term Mate Preferences D Nettle H Clegg Personality Mating Strategies and Mating Intelligence M OSullivan Deception and Self deception as Strategies in Short and Long term Mating V A Weekes Shackelford J A Easton E A Stone How Having Children Affects Mating Psychology Part 4 Mental Fitness Indicators and Mating Intelligence M C Keller The Role of Mutations in Human Mating A Shaner G Miller J Mintz Mental Disorders as Catastrophic Failures of Mating Intelligence Part 5 Mating Intelligence and Other Individual Differences S B Kaufman A Kozbelt M L Bromley G Miller The Role of Creativity and Humor in Mate Selection J J Casey J Garrett M A Brackett S Rivers Emotional Intelligence Relationship Quality and Partner Selection S Kanazawa Mating Intelligence and General Intelligence as Independent Constructs Part 6 The Ecological Context of Mating Intelligence J Ash G G Gallup Jr Brain Size Intelligence and Paleoclimatic Variation A J Figueredo B H Brumbach D N Jones J A Sefcek G V squez W J Jacobs Ecological Constraints on Mating Tactics Part 7 Conclusions G Miller Mating Intelligence Frequently Asked Questions G Geher M A Camargo S ORourke Mating Intelligence An Integrative Model and Future Research Directions [Animal Studies](#) Paul Waldau,2013-03-28 The field requires both learning and unlearning to develop forms of critical thinking that are scientifically informed and ethically sensitive **Handbook of Landscape Archaeology** Bruno David,Julian Thomas,2016-06-03 Over 80 archaeologists from four continents create a benchmark volume of the ideas and practices of landscape archaeology covering the theoretical and the practical the research and conservation and encasing the term in a global framework **Artificial Intelligence, Evolutionary Computing and Metaheuristics** Xin-She Yang,2012-07-27 Alan Turing pioneered many research areas such as artificial intelligence computability heuristics and pattern formation Nowadays at the information age it is hard to imagine how the world would be without computers and the Internet Without Turing s work especially the core concept of Turing Machine at the heart of every computer mobile phone and microchip today so many things on which we are so dependent would be impossible 2012 is the Alan Turing year a centenary celebration of the life and work of Alan Turing To celebrate Turing s legacy and follow the footsteps of this brilliant mind we take this golden opportunity to review the latest developments in areas of artificial intelligence evolutionary computation and metaheuristics and all these areas can be traced back to Turing s pioneer work Topics include Turing test Turing machine artificial intelligence cryptography software testing image processing neural networks nature inspired algorithms such as bat algorithm and cuckoo search and multiobjective optimization and many applications These reviews and chapters not only provide a timely snapshot of the state of art developments but also provide inspiration for young researchers to carry out potentially ground breaking research in the active diverse research areas in artificial intelligence cryptography machine learning evolutionary computation and nature inspired metaheuristics This edited book can serve as a timely reference for

graduates researchers and engineers in artificial intelligence computer sciences computational intelligence soft computing optimization and applied sciences

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