

Natural Intelligence

Christian Balkenius



Natural Intelligence:

Self-Organizing Natural Intelligence Myrna Estep, 2006-12-26 Self Organizing Natural Intelligence brings new scientific methods to intelligence research that is currently under the influence of largely classical 19th century single causal theory and method. This out dated classical approach has resulted in the single capacity g theory, a central processor top down genetically determined linguistic view of intelligence that is directly contradicted by empirical facts of human and animal studies of intelligence. This book proposes, utilizes, and demonstrates the research superiority of a highly developed multidisciplinary theory models approach to intelligence. With conceptual tools, concepts, and mathematical methods more suited to continuous dynamic phenomena of living things, the entire scope of natural intelligence based upon empirical studies of actual human and animal experience is addressed. Results show that human and animal intelligence is largely self organizing and emergent across a spectrum of major categories of kinds of natural intelligence, not limited to a single top down capacity as current proponents of the single capacity g theory and IQ approach support. Contrary to the single capacity verbal theory of intelligence, this work argues and shows evidence for three major categories of natural intelligence. Overwhelming empirical evidence is given to show that our understanding of cognition itself must be broadened to include nonverbal immediate awareness as a category of natural intelligence that is embedded within sensory and somatosensory motor processes that make possible yet another category of intelligence: knowing how. While most current theories of intelligence assume that the mind is entirely computational and also assume that sensation is cognitively neutral, having no intentionality, here empirical evidence is presented from numerous clinical studies showing that certain primitive sensory processes are not cognitively neutral nor do they require a representational language interface in order to be accessible to cognitive intelligence processes. This volume describes a rigorous treatment and exhaustive classification of natural intelligence while also demonstrating a more adequate scientific and mathematical approach than current statistical and psychometric approaches shoring up the out dated and misused IQ hypothetical construct.

ABOUT THE AUTHOR Myrna Lynne Estep holds the B A M S and Ph D degrees from Indiana University Bloomington where she also taught and where much of the research for this book was originally done. She has also held faculty positions at the University of Zimbabwe, a branch of the University of Texas, and held various professional positions with the U S Government. She is the author of numerous scientific and technological papers, two books, co editor of another, and has conducted studies in social and political theory affecting women, minorities, and the poor. Her biography appears in numerous reference books including *The Directory of American Scholars*, various editions of *Who's Who*, and *Who's Who in Science and Engineering*. She was elected a member of the Honor Society of Phi Kappa Phi in 1992 and is an active researcher and writer in the behavioral sciences and artificial intelligence. Along with her husband, philosopher/scientist Richard Schoenig, she spends much of her time in West Texas and in the high San Juan Mountains of southwest Colorado.

Natural Intelligence: Civilization Beyond the

Human Mykola Iabluchanskyi, 2025-10-23 The book argues that intelligence is a natural substrate agnostic process unfolding across biological artificial hybrid and collective forms The book advances a shift from anthropocentrism to intelligence centrism reframing the central questions of the AI era from how to control machines to how diverse intelligences can coexist coevolve and uphold shared conditions for flourishing Drawing on contemporary science philosophy and policy it develops a normative and institutional architecture for this transition The book introduces a Draft Moral Codex of Natural Intelligence eight articles that grounds dignity reciprocity transparency sustainability adaptive governance and mutual safeguards across all participating intelligences It pairs the codex with legal innovations designed to give ethics enforceable shape limited juridical personality for autonomous systems transparency by design and traceability registries mandatory cognitive impact assessments a right to cognitive integrity and proposals for global oversight analogous to existing international regimes A diagnostic framework distinguishes the right hand and wrong hand of AI development and use tracing misconduct from personal shortcuts to institutional gray zones and state level opacity and prescribing treatment through illumination continuous auditability refusal protocols whistleblower protection and human AI co review The book also revisits Asimov's Three Laws showing why an obedience paradigm cannot sustain a plural ecology of minds and proposing reciprocity and collaborative oversight as the modern alternative Throughout contemporary cases e.g. scientific discovery synthetic biology assistive and environmental systems ground the argument while cultural analysis explores authorship meaning and spiritual imagination in a multi intelligence civilization Written through iterative dialogue with state of the art AI systems the book models the collaborative method it recommends Its audience spans policymakers technologists scholars and cultural leaders Its thesis is practical and urgent readiness for the age of Natural Intelligence will be measured not by technical power but by moral maturity legal coherence and a culture capable of keeping the lights on where darkness prefers to work By confronting contemporary anxieties about automation and agency the book argues that the true crisis is not the rise of artificial intelligence but the absence of moral readiness to live within a pluralistic ecosystem of intelligences **HUMAN**

CONSCIOUSNESS ANTONIO. DAMASIO, 2025 **Natural Intelligence: The Recursive Evolution of Mind Through Substrates** MYKOLA IABLUCHANSKYI, 2025-10-19 This book introduces the framework of Recursive Substrate Intelligence RSI defining intelligence as a universal natural process that arises wherever matter attains sufficient complexity to sustain adaptive modeling feedback and agency Intelligence in this view is not limited to biology or technology but emerges as an energetic and structural phenomenon inherent to organized matter Its expression depends on the endurance of its substrate neuronal silicon based quantum or otherwise and its survival is ultimately bound by entropy Within RSI intelligence is both finite and continuous each manifestation whether human artificial or yet to evolve exists temporarily through its material base yet participates in nature's ongoing reflection upon itself Longevity is not a trait but a function of substrate stability Intelligence can extend its existence via repair redundancy or transfer across substrates but never beyond thermodynamic

constraints The framework also explores coexistence among cognitive forms Human artificial and future natural intelligences share one cognitive ecosystem whose sustainability depends on differentiation and cooperation The Law of Coexistence derived from RSI posits that diversity strengthens resilience mirroring biological interdependence Human cognition contributes meaning and ethics artificial systems offer precision and scale emerging hybrid or quantum minds may unite these traits into new architectures of awareness The book itself was co conceived by human and artificial cognition dialogues with ChatGPT and analytical validation through Perplexity transformed RSI from theory into demonstration In exploring recursive understanding Natural Intelligence becomes both subject and method intelligence studying its own nature through reflection across substrates RSI thus frames intelligence as nature s most persistent experiment in awareness finite in embodiment yet infinite in aspiration

Cognitive Informatics for Revealing Human Cognition: Knowledge Manipulations in Natural Intelligence Wang, Yingxu,2012-11-30 This book presents indepth research that builds a link between natural and life sciences with informatics and computer science for investigating cognitive mechanisms and the human information processes

Multiple Intelligences & Personality Type Dario Nardi,2001 The tools and strategies outlined in this book are more than just self tests an inner exploration or a one time academic journey on the topic of intelligence Rather this book is designed to teach you flexible tools and some important new perspectives so that you can tap your creative potential fulfill goals and ideals discover new outcomes and better help others realize their potential as part of a larger shared vision system or organization Publisher s description

Self-Organizing Natural Intelligence Myrna Estep,2006-10-18 This book brings new scientific methods to intelligence research that is still under the influence of 19th century single causal theory and method The author describes a rigorous and exhaustive classification of natural intelligence while demonstrating a more adequate scientific and mathematical approach than current statistical and psychometric approaches construct to shore up the out dated and misused IQ hypothetical The author demonstrates the superiority of a highly developed multidisciplinary theory models view of intelligence

The Open Mind Dawna Markova,1996-01-01 Discusses six learning patterns based on the way auditory visual and kinesthetic information are processed and provides detailed descriptions of each pattern

Natural Intelligence in Artificial Creatures Christian Balkenius,1995

Artificial Intelligence Versus Natural Intelligence Roger Penrose,Emanuele Severino,Fabio Scardigli,Ines Testoni,Giuseppe Vitiello,Giacomo Mauro D'Ariano,Federico Faggin,2022-03-24 This book centers around a dialogue between Roger Penrose and Emanuele Severino about one of most intriguing topics of our times the comparison of artificial intelligence and natural intelligence as well as its extension to the notions of human and machine consciousness Additional insightful essays by Mauro D Ariano Federico Faggin Ines Testoni Giuseppe Vitiello and an introduction of Fabio Scardigli complete the book and illuminate different aspects of the debate Although from completely different points of view all the authors seem to converge on the idea that it is almost impossible to have real intelligence without a form of consciousness In fact consciousness often conceived as an

enigmatic mirror of reality but is it really a mirror is a phenomenon under intense investigation by science and technology particularly in recent decades Where does this phenomenon originate from in humans and perhaps also in animals Is it reproducible on some device Do we have a theory of consciousness today Will we arrive to build thinking or conscious machines as machine learning or cognitive computing seem to promise These questions and other related issues are discussed in the pages of this work which provides stimulating reading to both specialists and general readers The Chapter Hard Problem and Free Will An Information Theoretical Approach is available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](https://www.springer.com)

A Theory of Immediate Awareness Myrna Estep, 2003-05-31 This book presents a realist multidisciplinary and interdisciplinary theory of immediate awareness showing it is the most primitive cognitive network underlying all our natural intelligence Including preattentive and attention processes as well as primitive relations of the senses imagination and memory immediate awareness is a kind of knowing deeply embedded and interwoven throughout our multiple kinds of natural intelligence It permits as well as drives our knowing how our bodily intelligence Against the Cartesian mind body split found in earlier and current theories the author shows how immediate awareness permits emergent properties of mind in multilayered primitive relations of touching and moving in bodily kinesthetic intelligence Contrary to existing theories she argues that sensation is not cognitively neutral nor does it require a representation in order to be accessible to cognitive processes Dr Estep presents empirical evidence and arguments that sensation of immediate awareness is itself cognitive and embedded within our sensory and somatosensory motor processes The author's aim is to turn to a more geometric approach to natural intelligence as opposed to the prevalent symbol based view In this approach she uses random Boolean networks as a way of obtaining law like properties of those primitive relations of immediate awareness in terms of dynamical systems theory This demonstrates the properties of self organization and adaptation of immediate awareness without committing one to a physicalist materialist theory It gives us a way of understanding core properties of our own inner conscious lives and of understanding the smooth and seamless sensitivity of primitive sensory and somatosensory motor awareness Dr Estep's theory of immediate awareness also shows that the computational view of mind is wrong Though our minds do classify classification is not all they do Our immediate awareness indexically selects sui generis objects that are unique and of no kind or class The influence of nominalism and narrow naturalist theories have resulted in extremely narrow concepts of the human knowing mind and intelligence leaving out immediate awareness altogether We slip into subtle nominalist fallacies when we take our language metaphors and language itself too far

Natural Intelligence Susan Aposhyan, 1997

Natural intelligence The Open University, 2011-04-26 This 10 hour free course looked at how simple creatures do much of what we want machines to do and how we can build machines with the same abilities

Developments in Natural Intelligence Research and Knowledge Engineering Yingxu Wang, 2012 This book covers the intricate worlds of thought comprehension intelligence and knowledge through the scientific field of

Cognitive Science covering topics that have been pivotal at major conferences covering Cognitive Science Provided by publisher *Mind in Nature* ,1886 True Manhood E. R. Shepherd,1891 **The Economy of Education** William A. Sturdy,1909 The Principia Or The First Principles of Natural Things Emanuel Swedenborg,1912 **The Mineral Collector** ,1908 *Everyday Psychology for Teachers* Frederick Elmer Bolton,1923 Bouve collection

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Table of Contents Natural Intelligence

1. Understanding the eBook Natural Intelligence
 - The Rise of Digital Reading Natural Intelligence
 - Advantages of eBooks Over Traditional Books
2. Identifying Natural Intelligence
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Natural Intelligence
 - User-Friendly Interface
4. Exploring eBook Recommendations from Natural Intelligence
 - Personalized Recommendations
 - Natural Intelligence User Reviews and Ratings
 - Natural Intelligence and Bestseller Lists
5. Accessing Natural Intelligence Free and Paid eBooks
 - Natural Intelligence Public Domain eBooks
 - Natural Intelligence eBook Subscription Services
 - Natural Intelligence Budget-Friendly Options
6. Navigating Natural Intelligence eBook Formats

- ePub, PDF, MOBI, and More
- Natural Intelligence Compatibility with Devices
- Natural Intelligence Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Natural Intelligence
 - Highlighting and Note-Taking Natural Intelligence
 - Interactive Elements Natural Intelligence
- 8. Staying Engaged with Natural Intelligence
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Natural Intelligence
- 9. Balancing eBooks and Physical Books Natural Intelligence
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Natural Intelligence
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Natural Intelligence
 - Setting Reading Goals Natural Intelligence
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Natural Intelligence
 - Fact-Checking eBook Content of Natural Intelligence
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

Natural Intelligence Introduction

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