A Novel Theory of Consciousness

DAN LLOYD

Radiant Cool A Novel Theory Of Consciousness

Don Ross

Radiant Cool A Novel Theory Of Consciousness:

Radiant Cool Dan Edward Lloyd, 2004 An innovative theory of consciousness drawing on the phenomenology of Edmund Husserl and supported by brain imaging presented in the form of a hardboiled detective story Professor Grue is dead or is he When graduate student sleuth Miranda Sharpe discovers him slumped over his keyboard she does the sensible thing she grabs her dissertation and runs Little does she suspect that soon she will be probing the heart of two mysteries trying to discover what happened to Max Grue and trying to solve the profound neurophilosophical problem of consciousness Radiant Cool may be the first novel of ideas that actually breaks new theoretical ground as Dan Lloyd uses a neo noir neuro noir hard boiled framework to propose a new theory of consciousness In the course of her sleuthing Miranda encounters characters who share her urgency to get to the bottom of the mystery of consciousness although not always with the most innocent motives Who holds the key to Max Grue's ultimate vision Is it the computer inspired pop psychologist talk show host The video gaming geek with a passion for artificial neural networks. The Russian multi dimensional data detective or the sophisticated neuroscientist with the big book contract Ultimately Miranda teams up with the author's fictional alter ego Dan Lloyd and together they build on the phenomenological theories of philosopher Edmund Husserl 1859 1938 to construct testable hypotheses about the implementation of consciousness in the brain Will the clues of phenomenology and neuroscience converge in time to avert a catastrophe The dramatic ending cannot be revealed here Outside the fictional world of the novel Dan Lloyd the author appends a lengthy afterword explaining the proposed theory of consciousness in more scholarly form Radiant Cool is a real metaphysical thriller based in current philosophy of mind and a genuine scientific detective story revealing a new interpretation of functional brain imaging With its ingenious plot and its novel theory Radiant Cool will be enjoyed in the classroom and the study for its entertaining presentation of phenomenology neural networks and brain imaging but most importantly it will find its place as a groundbreaking theory of consciousness **Theory of Mind** and Literature Paula Leverage, 2011 Cover Title Copyright Contents Acknowledgments Introduction 1 Theory of Mind Now and Then Evolutionary and Historical Perspectives Theory of Mind and Theory of Minds in Literature Keith Oatley Social Minds in Little Dorrit Alan Palmer The Way We Imagine Mark Turner Theory of Mind and Fictions of Embodied Transparency Lisa Zunshine 2 Mind Reading and Literary Characterization Theory of the Murderous Mind Understanding the Emotional Intensity of John Doyle's Interpretation of Sondheim's Sweeney Todd Diana Calderazzo Distraction as Liveliness of Mind A Cognitive Approach to Characterization in Jane Austen Natalie Phillips Sancho Panza s Theory of Mind Howard Mancing Is Perceval Autistic Theory of Mind in the Conte del Graal Paula Leverage 3 Theory of Mind and Literary Linguistic Structure Whose Mind's Eye Free Indirect Discourse and the Covert Narrator in Marlene Streeruwitz's Nachwelt Jennifer Marston William Attractors Trajectors and Agents in Racine s R cit de Th ram ne Allen G Wood The Importance of Deixis and Attributive Style for the Study of Theory of Mind The Example of William Faulkner's Disturbed Characters Ineke Bockting 4

Alternate States of Mind Alternative Theory of Mind for Arti cial Brains A Logical Approach to Interpreting Alien Minds Orley K Marron Reading Phantom Minds Marie Darrieussecq s Naissance des fant mes and Ghosts Body Language Mikko Keskinen Theory of Mind and Metamorphoses in Dreams Jekyll Hyde and The Metamorphosis Richard Schweickert and Zhuangzhuang Xi Mother Daughter Mind Reading and Ghostly Intervention in Toni Morrison's Beloved Klarina Priborkin 5 Theoretical Philosophical Political Approaches The Cambridge Handbook of Consciousness Philip David Zelazo, Morris Moscovitch, Evan Thompson, 2007-05-14 The Cambridge Handbook of Consciousness is the first of its kind in the field and its appearance marks a unique time in the history of intellectual inquiry on the topic After decades during which consciousness was considered beyond the scope of legitimate scientific investigation consciousness re emerged as a popular focus of research towards the end of the last century and it has remained so for nearly 20 years There are now so many different lines of investigation on consciousness that the time has come when the field may finally benefit from a book that pulls them together and by juxtaposing them provides a comprehensive survey of this exciting field An authoritative desk reference which will also be suitable as an advanced textbook **Supernatural Agents** Iikka Pyysiainen, 2009-04-27 The cognitive science of religion is a rapidly growing field whose practitioners apply insights from advances in cognitive science in order to provide a better understanding of religious impulses beliefs and behaviors In this book Ilkka Pyysiainen shows how this methodology can profitably be used in the comparative study of beliefs about superhuman agents He begins by developing a theoretical outline of the basic modular architecture of the human mind and especially the human capacity to understand agency He then goes on to discuss examples of supernatural agency in detail arguing that the human ability to attribute beliefs and desires to others forms the basis of conceptions of supernatural agents and of such social cognition in which supernatural agents are postulated as interested parties in social life Beliefs about supernatural agency are natural says Pyysiainen in the sense that such concepts are used in an intuitive and automatic fashion Two dots and a straight line below them automatically trigger the idea of a face for example Given that the mind consists of a host of such modular mechanisms certain kinds of beliefs will always have a selective advantage over others Abstract theological concepts are usually elaborate versions of such simpler and more contagious folk conceptions Pyysiainen uses ethnographical and survey materials as well as doctrinal treatises to show that there are certain recurrent patterns in beliefs about supernatural agents both at the level of folk religion and of formal theology **Subjective Time** Valtteri Arstila, Dan Lloyd, 2021-12-14 Interdisciplinary perspectives on the feature of conscious life that scaffolds every act of cognition subjective time Our awareness of time and temporal properties is a constant feature of conscious life Subjective temporality structures and guides every aspect of behavior and cognition distinguishing memory perception and anticipation This milestone volume brings together research on temporality from leading scholars in philosophy psychology and neuroscience defining a new field of interdisciplinary research The book s thirty chapters include selections from classic texts by William James and Edmund Husserl and new

essays setting them in historical context contemporary philosophical accounts of lived time and current empirical studies of psychological time These last chapters the larger part of the book cover such topics as the basic psychophysics of psychological time its neural foundations its interaction with the body and its distortion in illness and altered states of consciousness Contributors Melissa J Allman Holly Andersen Valtteri Arstila Yan Bao Dean V Buonomano Niko A Busch Barry Dainton Sylvie Droit Volet Christine M Falter Thomas Fraps Shaun Gallagher Alex O Holcombe Edmund Husserl William James Piotr Ja kowski Jeremie Jozefowiez Ryota Kanai Allison N Kurti Dan Lloyd Armando Machado Matthew S Matell Warren H Meck James Mensch Bruno M Ider Catharine Montgomery Konstantinos Moutoussis Peter Naish Valdas Noreika Sukhvinder S Obhi Ruth Ogden Alan o Donoghue Georgios Papadelis Ian B Phillips Ernst P ppel John E R Staddon Dale N Swanton Rufin VanRullen Argiro Vatakis Till M Wagner John Wearden Marc Wittmann Agnieszka Wykowska Kielan Yarrow Bin Yin Dan Zahavi Gestural Communication in Nonhuman and Human Primates Katja Liebal, Cornelia Müller, Simone Pika, 2007-11-21 Research into gestures represents a multifaceted field comprising a wide range of disciplines and research topics varying methods and approaches and even different species such as humans apes and monkeys The aim of this volume originally published as a Special Issue of Gesture 5 1 2 2005 is to bring together the research in gestural communication in both nonhuman and human primates and to explore the potential of a comparative approach and its contribution to the question of an evolutionary scenario in which gestures play a significant role The topics covered include the spontaneous natural gesture use in social groups of apes and monkeys but also during interactions with humans gestures of preverbal children and their interaction with language speech accompanying gestures in humans as well as the use of sign language in human and nonhuman great apes It addresses researchers with a background in Psychology Primatology Linguistics and Anthropology but it might also function as an introduction and a documentation state of the art for a wider less specialised audience which is fascinated by the role gestures might have played in the evolution of human language History of Consciousness Vwadek P. Marciniak, 2006 Towards a History of Consciousness Space Time and Death offers a cogent and compelling discussion of the neglected topic of the history of consciousness An analysis of our postmodern ontology reveals deep but neglected roots What are those roots and how did they grow Is there a self without consciousness What is the relation of the self to the individual Does the recognition of death contribute to the growth of consciousness As a survey of western history this work pushes the boundaries of the understanding of consciousness in intriguing and sometimes provocative directions This integrative study is intended for the serious curious student and thinker

Self-representational Approaches to Consciousness Uriah Kriegel, Kenneth Williford, 2006 Leading theorists examine the self representational theory of consciousness as an alternative to the two dominant reductive theories of consciousness the representational theory of consciousness and the higher order monitoring theory In this pioneering collection of essays leading theorists examine the self representational theory of consciousness which holds that consciousness always involves

some form of self awareness The self representational theory of consciousness stands as an alternative to the two dominant reductive theories of consciousness the representational theory of consciousness RTC and the higher order monitoring HOM theory combining elements of both RTC and HOM theory in a novel fashion that may avoid the fundamental deficiencies of each Although self representationalist views have been common throughout the history of both Western and Eastern philosophy they have been largely neglected in the recent literature on consciousness This book approaches the self representational theory from a range of perspectives with contributions from scholars in analytic philosophy phenomenology and history of philosophy as well as two longer essays by Antonio Damasio and David Rudrauf and Douglas Hofstadter The book opens with six essays that argue broadly in favor of self representationalist views which are followed by five that argue broadly against them Contributors next consider connections to such philosophical issues as the nature of propositional attitudes knowledge attention and indexical reference Finally Damasio and Rudrauf link consciousness as lived with consciousness as described in neurobiological terms and Hofstadter compares consciousness to the strange loop of mathematical self reference brought to light by G del s incompleteness theorems Contributors Andrew Brook Peter Carruthers Antonio Damasio John J Drummond Jason Ford Rocco J Gennaro George Graham Christopher S Hill Douglas R Hofstadter Terry Horgan Tomis Kapitan Uriah Kriegel Keith Lehrer Joseph Levine Robert W Lurz David Rudrauf David Woodruff Smith John Tienson Robert Van Gulick Kathleen Wider Kenneth Williford Dan Zahavi Symbolism 2019 Natasha Lushetich, 2019-11-18 Special Focus editor Natasha Lushetich Series editors R diger Ahrens Florian Kl ger Klaus Stierstorfer Symbolism is cohesive It gathers heterogeneity over time across fields of human endeavor and systems of communication Non sequiturs paradox and tautology appear dissipative Yet they are highly productive in reticular and fractal ways Suffice it to look at the philosophical tautology of Parmenides s kind which suggests that being is at the practice of the koan which collapses dualistic thinking by way of incompatible propositions such as the Eastern hill keeps running on the water at logical paradoxes in which the operative logic is sabotaged by its own means as in Hempel's paradox at absurdist dramatic texts in which protagonists record empty time in order to mark the emptiness of the time they are recording as in Beckett's Krapp's Last Tape or at paradoxical games like Maciunas's Prepared Table Tennis played with paddles that have huge holes in them In all of these examples the existence apprehending processes occur via unexpected itineraries in vacant but nevertheless enunciative codes in seemingly futile yet calibrating performances and in a temporality that is the cumulative time s other They catapult the mind into the realm of the extra linguistic the para logical and the meta experiential or they transfigure it through a series of reticular iterations Forty years after Varela et al s groundbreaking work on the embodied emotional and environmentally embedded mind that marked a definitive departure from its former strictly rational conception there is a need to re examine the territory that lies beyond mind for a different reason the proliferation of algorithmic logics that rely on the idea of a rational agent human or algorithmic making logical self serving decisions This

special issue explores neither rational nor irrational forms of thinking and making It sketches a cartography of a rational processes of meaning and knowledge production that operate across numerous sites practices and disciplines visual and media art literature art history music dance film intermedia and photography Part I Ahistoricity Assemblages and Interpretative Reversals focuses on the legacy of the neo avant garde and amodernism Part II Destinerrance Labyrinths and Folds investigates the ways in which the Derridian delays detours and the Deleuzian folding function as concrete ways of embodied knowledge production Part III Immanent Transcendence offers a glimpse into the reticular and iterative structuring of transcendence that does not pre exist immanence but is its residue Mind and its Place in the World Alexander Batthyány, Avshalom Elitzur, 2013-05-02 What is mind What is its relationship to the physical world Is consciousness a causative agent in the physical world With much progress being made in the neurosciences many have thought that these questions could be answered by reducing them to questions about physical systems such as the brain But this approach has foundered on the core problem of consciousness Why is it that some brain processes are accompanied by conscious awareness This anthology points out new sources and unexamined paths of consciousness research By presenting a wide spectrum of non reductive theories the volume endeavours to overcome the dichotomy between dualism and monism that keeps plaguing the debate in favour of new and more differentiated positions The Philosophy of Mind Dale Jacquette, 2009-04-23 In Philosophy of Mind The Metaphysics of Consciousness Dale Jacquette provides students and professionals with a concise and accessible overview of this fascinating subject The book covers all the key topics and debates in the philosophy of mind and introduces the full range of choices available in approaching the mind body problem Exploring classical and contemporary texts the book surveys the subject s historical background and current applications Crucially Jacquette offers a defence of property dualism as an alternative solution to the mind body problem instead of the mainstream eliminativist and reductivist strategies Clearly structured and featuring useful diagrams a glossary of key terms and advice on further reading the book is ideal for classroom use Fully revised updated and expanded to meet the needs of a new generation of philosophy students this second edition is the ideal companion to the study of the philosophy of mind

Altered States of Consciousness Marc Wittmann, 2023-11-07 What altered states of consciousness the dissolution of feelings of time and self can tell us about the mystery of consciousness During extraordinary moments of consciousness shock meditative states and sudden mystical revelations out of body experiences or drug intoxication our senses of time and self are altered we may even feel time and self dissolving These experiences have long been ignored by mainstream science or considered crazy fantasies Recent research however has located the neural underpinnings of these altered states of mind In this book neuropsychologist Marc Wittmann shows how experiences that disturb or widen our everyday understanding of the self can help solve the mystery of consciousness Wittmann explains that the relationship between consciousness of time and consciousness of self is close in extreme circumstances the experiences of space and self intensify and weaken together

He considers the emergence of the self in waking life and dreams how our sense of time is distorted by extreme situations ranging from terror to mystical enlightenment the experience of the moment and the loss of time and self in such disorders as depression schizophrenia and epilepsy Dostoyevsky reported godly bliss during epileptic seizures neurologists are now investigating the phenomenon of the epileptic aura Wittmann describes new studies of psychedelics that show how the brain builds consciousness of self and time and discusses pilot programs that use hallucinogens to treat severe depression anxiety and addiction If we want to understand our consciousness our subjectivity Wittmann argues we must not be afraid to break new ground Studying altered states of consciousness leads us directly to the heart of the matter time and self the foundations of consciousness Cartographies of the Mind Massimo Marraffa, Mario De Caro, Francesco Ferretti, 2007-06-04 In the last three decades the level of interaction between philosophy and psychology has increased dramatically As a contribution to this trend this book explores some areas in which this interaction has been very productive or at least highly provocative The interaction between philosophy and psychology can be of different kinds For example psychology can be the subject for philosophy of science In such a case the philosopher of science pursues the usual set of issues explanation reduction etc within the special case of psychology Or philosophy can be the source of proposals for improving psychology Vice versa the findings of psychology can be used to criticize philosophical theories and suggest ways to resolve some traditional philosophical questions about the mind such as the nature of mental representation perception emotion memory consciousness and free will The chapters in this book reflect these different forms of interaction in an effort to clarify issues and debates concerning some traditional cognitive capacities. The result is a philosophically and scientifically up to date collection of cartographies of the mind Consciousness from Zombies to Angels Christian de Quincey, 2008-12-15 A user friendly step by step guide to understanding the mind Presents a practical journey into understanding consciousness philosophy s hardest problem science s final frontier and spirituality s deepest mystery Offers 7 steps to transform your life using the shadow and the light of consciousness Consciousness from Zombies to Angels presents a practical step by step owner's guide for the mind that sorts out philosophy s hardest problem science s final frontier and spirituality s deepest mystery what consciousness is how it works and why it s important Christian de Quincey presents seven simple steps for understanding consciousness and how it can lead to spiritual awareness observe your language identify the problem learn how to look recognize your patterns know yourself embrace your shadow and practice transformation All of us exhibit both shadow and light aspects of ourselves we fear and deny our inner Zombies as well as qualities we admire and want to radiate our inner Angels The key to a creative and fulfilled life is to integrate both De Quincey reveals that the way to transformation is to accept ourselves exactly as we are a work in progress Readers will learn the difference between energy talk and consciousness talk how the body affects the mind and vice versa and where to go for help to develop consciousness heal emotions or grow spiritually De Quincey shows how to recognize and break habits and patterns that run your life how to find

out who you really are and why facing up to your darkest fears will liberate your brightest light as you learn to embrace all of your humanity and experience the power of transformation Handbook of Phenomenology and Cognitive Science Daniel Schmicking, Shaun Gallagher, 2009-12-16 This volume explores the essential issues involved in bringing phenomenology together with the cognitive sciences and provides some examples of research located at the intersection of these disciplines The topics addressed here cover a lot of ground including questions about naturalizing phenomenology the precise methods of phenomenology and how they can be used in the empirical cognitive sciences specific analyses of perception attention emotion imagination embodied movement action and agency representation and cognition inters jectivity language and metaphor In addition there are chapters that focus on empirical experiments involving psychophysics perception and neuro and psychopathologies The idea that phenomenology understood as a philosophical approach taken by thinkers like Husserl Heidegger Sartre Merleau Ponty and others can offer a positive contribution to the cognitive sciences is a relatively recent idea Prior to the 1990s phenomenology was employed in a critique of the first wave of cognitivist and computational approaches to the mind see Dreyfus 1972 What some consider a second wave in cognitive science with emphasis on connectionism and neuros ence opened up possibilities for phenomenological intervention in a more positive way resulting in proposals like neurophenomenology Varela 1996 Thus bra imaging technologies can turn to phenomenological insights to quide experimen tion see e q Jack and Roepstorff 2003 Gallagher and Zahavi 2008 The Routledge Handbook of Phenomenology and Phenomenological Philosophy Daniele De Santis, Burt C. Hopkins, Claudio Majolino, 2020-08-24 Phenomenology was one of the twentieth century s major philosophical movements and it continues to be a vibrant and widely studied subject today with relevance beyond philosophy in areas such as medicine and cognitive sciences The Routledge Handbook of Phenomenology and Phenomenological Philosophy is an outstanding guide to this important and fascinating topic Its focus on phenomenology's historical and systematic dimensions makes it a unique and valuable reference source Moreover its innovative approach includes entries that don't simply reflect the state of the art but in many cases advance it Comprising seventy five chapters by a team of international contributors the Handbook offers unparalleled coverage and discussion of the subject and is divided into five clear parts Phenomenology and the history of philosophy Issues and concepts in phenomenology Major figures in phenomenology Intersections Phenomenology in the world Essential reading for students and researchers in philosophy studying phenomenology The Routledge Handbook of Phenomenology and Phenomenological Philosophy is also suitable for those in related disciplines such as psychology religion literature sociology and anthropology **Distributed Cognition and the Will** Don Ross, 2007 Philosophers and behavioral scientists discuss what if anything of the traditional concept of individual conscious will can survive recent scientific discoveries that human decision making is distributed across different brain processes and through the social environment Recent scientific findings about human decision making would seem to threaten the traditional concept of the individual

conscious will The will is threatened from below by the discovery that our apparently spontaneous actions are actually controlled and initiated from below the level of our conscious awareness and from above by the recognition that we adapt our actions according to social dynamics of which we are seldom aware In Distributed Cognition and the Will leading philosophers and behavioral scientists consider how much if anything of the traditional concept of the individual conscious will survives these discoveries and they assess the implications for our sense of freedom and responsibility The contributors all take science seriously and they are inspired by the idea that apparent threats to the cogency of the idea of will might instead become the basis of its reemergence as a scientific subject They consider macro scale issues of society and culture the micro scale dynamics of the mind brain and connections between macro scale and micro scale phenomena in the self quidance and self regulation of personal behavior Contributors George Ainslie Wayne Christensen Andy Clark Paul Sheldon Davies Daniel C Dennett Lawrence A Lengbeyer Dan Lloyd Philip Pettit Don Ross Tamler Sommers Betsy Sparrow Mariam Thalos Jeffrey B Vancouver Daniel M Wegner Tadeusz W Zawidzki The Neural Imagination Irving Massey, 2012-11-29 Art and technology have been converging rapidly in the past few years an important example of this convergence is the alliance of neuroscience with aesthetics which has produced the new field of neuroaesthetics Irving Massey examines this alliance in large part to allay the fears of artists and audiences alike that brain science may explain away the arts The first part of the book shows how neuroscience can enhance our understanding of certain features of art The second part of the book illustrates a humanistic approach to the arts it is written entirely without recourse to neuroscience in order to show the differences in methodology between the two approaches The humanistic style is marked particularly by immersion in the individual work and by evaluation rather than by detachment in the search for generalizations In the final section Massey argues that despite these differences once the reality of imagination is accepted neuroscience can be seen as the collaborator Deep History, Secular Theory Luther Martin, 2014-05-21 Over the course of his career not the inquisitor of the arts Luther H Martin has primarily produced articles rather than monographs This approach to publication has given him the opportunity to experiment with different methodological approaches to an academic study of religion with updates to and different interpretations of his field of historical specialization namely Hellenistic religions the subject of his only monograph 1987 The contents of this collected volume represent Martin's shift from comparative studies to socio political studies to scientific studies of religion and especially to the cognitive science of religion He currently considers the latter to be the most viable approach for a scientific study of religion within the academic context of a modern research university The twenty five contributions collected in this volume are selected from over one hundred essays articles and book chapters published over a long and industrious career and are representative of Martin's work over the past two decades Musical Sense-Making Mark Reybrouck, 2020-11-29 Musical Sense Making Enaction Experience and Computation broadens the scope of musical sense making from a disembodied cognitivist approach to an experiential approach Revolving around the definition of music

as a temporal and sounding art it argues for an interactional and experiential approach that brings together the richness of sensory experience and principles of cognitive economy Starting from the major distinction between in time and outside of time processing of the sounds this volume provides a conceptual and operational framework for dealing with sounds in a real time listening situation relying heavily on the theoretical groundings of ecology cybernetics and systems theory and stressing the role of epistemic interactions with the sounds These interactions are considered from different perspectives bringing together insights from previous theoretical groundings and more recent empirical research The author's findings are framed within the context of the broader field of enactive and embodied cognition recent action and perception studies and the emerging field of neurophenomenology and dynamical systems theory This volume will particularly appeal to scholars and researchers interested in the intersection between music philosophy and or psychology

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