

Yoichi Ando

Brain-Grounded Theory of Temporal and Spatial Design

In Architecture and the Environment

 Springer

And Brain Grounded Theory Temporal Spatial Design

K Morrison



And Brain Grounded Theory Temporal Spatial Design:

Brain-Grounded Theory of Temporal and Spatial Design Yoichi Ando, 2016-03-03 In this book brain grounded theory of temporal and spatial design in architecture and the environment is discussed The author believes that it is a key to solving such global problems as environmental disorders and severe climate change as well as conflicts that are caused by the ill conceived notion of time is money There are three phases or aspects of a person's life the physical life the spiritual or mental life and the third stage of life when a person moves from middle age into old age and can choose what he or she wishes to do instead of simply what must be done This book describes the temporal design of the environment based on the theory of subjective preference which could make it possible for an individual to realize a healthy life in all three phases In his previously published work the present author wrote that the theory of subjective preference has been established for the sound and visual fields based on neural evidence and that subjective preference is an overall response of cooperating temporal and spatial factors associated with the brain's left and right hemispheres respectively In this book based on that theory some examples are shown for the temporal design of architecture and the environment which may play important roles in the development of personality thus inducing creativity Also discussed is how all individuals may find their own personality and develop it according to the preferred direction of their individual lives

Signal Processing in Auditory Neuroscience Yoichi Ando, 2018-05-22 *Signal Processing in Auditory Neuroscience* Temporal and Spatial Features of Sound and Speech discusses how the physical attributes of different sounds manifest in neural signals and how to tease apart their different influences It includes EEG MEG as additional variables to be considered when studying neural mechanisms of auditory processing in general specifically in speech Focuses on signal processing in human auditory neuroscience Contains information that will be useful to researchers using a MEG EEG recording of brain activity to study neural mechanisms of auditory processing and speech Gives an important overview and methodological background for techniques that are useful in human auditory neuroscience

Springer Handbook of Acoustics Thomas Rossing, 2015-01-15 Acoustics the science of sound has developed into a broad interdisciplinary field encompassing the academic disciplines of physics engineering psychology speech audiology music architecture physiology neuroscience and others Here is an unparalleled modern handbook reflecting this richly interdisciplinary nature edited by one of the acknowledged masters in the field Thomas Rossing Researchers and students benefit from the comprehensive contents spanning animal acoustics including infrasound and ultrasound environmental noise control music and human speech and singing physiological and psychological acoustics architectural acoustics physical and engineering acoustics medical acoustics and ocean acoustics The Springer Handbook of Acoustics reviews the most important areas of acoustics with emphasis on current research The authors of the various chapters are all experts in their fields Each chapter is richly illustrated with figures and tables The latest research and applications are incorporated throughout e g computer recognition and synthesis of speech physiological acoustics

psychological acoustics thermoacoustics diagnostic imaging and therapeutic applications and acoustical oceanography This new edition of the Handbook features over 11 revised and expanded chapters new illustrations and two new chapters covering microphone arrays acoustic metamaterials and acoustic emission These improvements will make the handbook even more useful as a reference and a guide for researchers and students in every branch of acoustics Praise for the first edition This treatise is a successful attempt to cover in one book the diverse field of acoustics which ranges from physics to music and from formal mathematics to technological applications It is this reviewer's opinion that a handbook like Rossing's which covers the whole field of acoustics serves a real purpose because it not only gives one a chance to see how one's specialty is covered but it also permits one to make a quick survey of other acoustical areas Leo Beranek American Journal of Physics Vol 77 12 December 2009 The Springer Handbook of Acoustics falls into that exceptional list every physics department should have a copy available John L Hubisz The Physics Teacher Vol 48 March 2010 This handbook is an excellent addition to the acoustics literature The handbook nicely covers both basics and advances in several areas of acoustics Several chapters provide good mathematical depth making the handbook useful as a research and technical resource Overall a very useful educational and research resource Summing Up Recommended Upper division undergraduates through professionals M G Prasad CHOICE Vol 45 5 January 2008 This book covers a wide range of topics and the inclusion of musical acoustics computer and electronic music appeal to me singer song writer performer and recording studio co owner This handbook is probably well suited for an undergraduate level introduction to an acoustics course The wide range of topics inclusion of music related chapters eye pleasing presentations and other useful features make this a very good book to have on your shelf Tim Casey International Journal of Acoustics and Vibration Vol 13 1 2008 The Springer Handbook of Acoustics comprises 28 chapters written by 33 authors The Handbook of Acoustics is useful as a source book for anyone who needs or wants to become familiar with the jargon and issues related to a specific subfield of acoustics Robert I Odom Siam Review Vol 50 3 2008 The Springer Handbook of Acoustics reviews the most important areas of acoustics with emphasis on current research The authors of the various chapters are all experts in their fields Each chapter is richly illustrated with figures and tables The latest research and applications are incorporated throughout e g computer recognition and synthesis of speech physiological acoustics psychological acoustics thermoacoustics diagnostic imaging and therapeutic applications and acoustical oceanography This new edition of the Handbook features over 13 revised and expanded chapters new illustrations and 3 new chapters covering microphone arrays acoustic metamaterials and acoustic emission These improvements will make the handbook even more useful as a reference and a guide for researchers and students in every branch of acoustics Design, User Experience, and Usability. Design Philosophy and Theory Aaron Marcus, Wentao Wang, 2019-07-10 The four volume set LNCS 11583 11584 11585 and 11586 constitutes the proceedings of the 8th International Conference on Design User Experience and Usability DUXU 2019 held as part of the 21st International Conference HCI International 2019 which took

place in Orlando FL USA in July 2019 The total of 1274 papers and 209 posters included in the 35 HCII 2019 proceedings volumes was carefully reviewed and selected from 5029 submissions DUXU 2019 includes a total of 167 regular papers organized in the following topical sections design philosophy design theories methods and tools user requirements preferences emotions and personality visual DUXU DUXU for novel interaction techniques and devices DUXU and robots DUXU for AI and AI for DUXU dialogue narrative storytelling DUXU for automated driving transport sustainability and smart cities DUXU for cultural heritage DUXU for well being DUXU for learning user experience evaluation methods and tools DUXU practice DUXU case studies

Studies of Mind and Brain S.T. Grossberg, 2012-12-06 the mass of experimental data from current research in psychology and physiology Grossberg proposes and develops a non linear mathematics as a model for specific functions of mind and brain He finds the classic approach to the mathematical modelling of mind and brain systematically inadequate This inadequacy he holds arises from the attempt to describe adaptive systems in the mathematical language of 9 physics developed to describe stationary i e non adaptive and non evolving systems In place of this linear mathematics Grossberg develops his non linear approach His method is at once imaginative rigorous and philosophically significant it is the thought experiment It is here that the richness of his interdisciplinary mastery and the power of his methods constructions and proofs reveal themselves The method is what C S Peirce characterized as the method of abduction or of hypothetical inference in theory construction given the output of the system as a psychological phenomenon e g *The Handbook of Brain Theory and Neural Networks* Michael A. Arbib, 2003 This second edition presents the enormous progress made in recent years in the many subfields related to the two great questions how does the brain work and How can we build intelligent machines This second edition greatly increases the coverage of models of fundamental neurobiology cognitive neuroscience and neural network approaches to language Midwest *Temporal Cognition: Its Development, Neurocognitive Basis, Relationships to Other Cognitive Domains, and Uniquely Human Aspects* Patricia J. Brooks, Danielle DeNigris, Laraine McDonough, 2019-11-04 Humans manifest an acute awareness of the passage of time and capacity for mental time travel i e the ability to mentally place oneself in the past or future as well as in counterfactual or hypothetical situations The ability to perceive estimate and keep track of time involves multiple forms of representation temporal concepts and frames of reference and sensory modalities Temporal cognition plays a critical role in various forms of memory e g autobiographical memory episodic memory prospective memory future oriented thinking foresight planning self concepts and autonoetic consciousness This Research Topic addresses the myriad ways that temporal cognition impacts human behavior how it develops its clinical relevance and the extent to which aspects of temporal cognition are uniquely human Papers in this Research Topic focus on the following 1 Low level perceptual mechanisms that track durations intervals and other temporal features of stimuli 2 Inter relatedness of temporal reasoning and language development 3 Temporal cognition in children with autism 4 Cross domain mappings between space and time across visual and auditory modalities 5 Assessing mental time

travel as a uniquely human capacity 6 Implications of individual differences in temporal processing for health and well being

Principles of Neural Design Peter Sterling, Simon Laughlin, 2017-06-09 Two distinguished neuroscientists distil general principles from more than a century of scientific study reverse engineering the brain to understand its design Neuroscience research has exploded with more than fifty thousand neuroscientists applying increasingly advanced methods A mountain of new facts and mechanisms has emerged And yet a principled framework to organize this knowledge has been missing In this book Peter Sterling and Simon Laughlin two leading neuroscientists strive to fill this gap outlining a set of organizing principles to explain the whys of neural design that allow the brain to compute so efficiently Setting out to reverse engineer the brain disassembling it to understand it Sterling and Laughlin first consider why an animal should need a brain tracing computational abilities from bacterium to protozoan to worm They examine bigger brains and the advantages of anticipatory regulation identify constraints on neural design and the need to nanofy and demonstrate the routes to efficiency in an integrated molecular system phototransduction They show that the principles of neural design at finer scales and lower levels apply at larger scales and higher levels describe neural wiring efficiency and discuss learning as a principle of biological design that includes save only what is needed Sterling and Laughlin avoid speculation about how the brain might work and endeavor to make sense of what is already known Their distinctive contribution is to gather a coherent set of basic rules and exemplify them across spatial and functional scales *Embodied and grounded cognition* Anna Borghi, Diane

Pecher, 2012-01-01 In the last 10 15 years the embodied and grounded cognition approach has become widespread in all fields related to cognitive science such as cognitive and social psychology neuroscience philosophy anthropology computational modelling and robotics According to this approach our cognitive activity is grounded in sensory motor processes and situated in specific contexts and situations Therefore in this view concepts consist of the reactivation of the same neural pattern that is present when we perceive and or interact with the objects they refer to In the same way understanding language would imply forming a mental simulation of what is linguistically described This simulation would entail the recruitment of the same neurons that are activated when actually acting or perceiving the situation action emotion object or entity described by language In the last years a lot of evidence has been collected in favour of EC and GC view The aim of this Research Topic is twofold First it intends to give an idea of the field of embodied and grounded cognition in its broadness We therefore intend to invite scientists of different disciplines anthropology philosophy linguistics cognitive and social psychology neuroscience computer science to submit their proposals The second aim of this Research Topic is to focus on some challenges that in our opinion embodied and grounded theories of cognition need to face First we believe that one important challenge for EC and GC views is to account for the way the so called abstract concepts and abstract words are represented Evidence on the representation of concrete concepts and words is compelling whereas evidence on abstract concepts representation is still too scarce and limited to restricted domains We therefore welcome proposals dealing with

this complex issue Second we think that embodied and grounded theories of cognition would need to formulate more precise hypotheses and that in general within the field a larger theoretical effort should be made It is striking that even if a lot of work in the field of computational modelling and robotics starts from an embodied approach experimental and modelling work on embodied cognition remain somehow separate We therefore invite researchers to submit papers proposing models which might help to explain phenomena as well as to constrain and specify in more detail the predictions and the claims advanced within the framework of EC and GC theories

Cognitive Science: Recent Advances and Recurring Problems Fred Adams, Osvaldo Pessoa Jr., Joao E. Kogler Jr., 2019-04-18 This book consists of an edited collection of original essays of the highest academic quality by seasoned experts in their fields of cognitive science The essays are interdisciplinary drawing from many of the fields known collectively as the cognitive sciences Topics discussed represent a significant cross section of the most current and interesting issues in cognitive science Specific topics include matters regarding machine learning and cognitive architecture the nature of cognitive content the relationship of information to cognition the role of language and communication in cognition the nature of embodied cognition selective topics in visual cognition brain connectivity computation and simulation social and technological issues within the cognitive sciences and significant issues in the history of neuroscience This book will be of interest to both professional researchers and newer students and graduate students in the fields of cognitive science including computer science linguistics philosophy psychology and neuroscience The essays are in English and are designed to be as free as possible of technical jargon and therefore accessible to young scholars and to scholars who are new to the cognitive neurosciences In addition to several entries by single authors the book contains several interesting roundtables where researchers contribute answers to a central question presented to those in the focus group on one of the core areas listed above This exciting approach provides a variety of perspectives from across disciplines on topics of current concern in the cognitive sciences

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