

Hugo Merchant
Victor de Lafuente *Editors*

Neurobiology of Interval Timing

Second Edition

Neurobiology Of Interval Timing Advances In Experimental Medicine And Biology

**Andrea Ravignani, Henkjan
Honing, Sonja A. Kotz**



Neurobiology Of Interval Timing Advances In Experimental Medicine And Biology:

Neurobiology of Interval Timing Hugo Merchant, Victor de Lafuente, 2024-06-25 The study of how the brain processes time is becoming one of the most important topics in systems cellular computational and cognitive neuroscience as well as in the physiologic bases of music and language During the last and current decade interval timing has been intensively studied in humans and animals using increasingly sophisticated approaches This new edition of the *Neurobiology of Interval Timing* integrates the current knowledge of animal behavior and human cognition of the passage of time in different behavioral contexts including the perception and production of time intervals as well as rhythmic activities The chapters are written by the leading experts in the fields of psychophysics functional imaging systems neurophysiology and musicology The new edition features a complete updating of the content with many new chapters The main updates are the remarkable advances in our understanding of the neural basis of temporal processing in monkeys rodents and humans The notion is that the neural clock depends on the dynamics of neural populations in the motor system and that this general internal time representation interacts with the sensory and cognitive systems depending on the timing requirements and the behavioral contingencies of a specific task Also this edition delineates a clearer distinction between interval based and beat based timing in humans

Neural Bases of Timing and Time Perception Giovanna Mioni, Simon Grondin, 2024-12-30 *Neural Bases of Timing and Time Perception* provides a cutting edge overview of the main contemporary neuroscientific methods and findings in this burgeoning field Featuring an international collection of leading researchers this text reports the main methodological tools available to address important questions in the field what discoveries these tools led to and what avenues remain to be explored The book provides concise descriptions of the latest neuroscientific developments about time perception and temporal processing for instance how to use TMS or tDCS to study time judgments and signposts avenues for clinicians to develop new insights for understanding pathologies as in the case of schizophrenia for instance from a temporal perspective This book will appeal to anyone interested in how we perceive the passing of time whether from an academic or clinical background

Physics of the Human Temporality Ihor Lubashevsky, Natalie Plavinska, 2021-10-21 This book presents a novel account of the human temporal dimension called the human temporality and develops a special mathematical formalism for describing such an object as the human mind One of the characteristic features of the human mind is its temporal extent For objects of physical reality only the present exists which may be conceived as a point like moment in time In the human temporality the past retained in the memory the imaginary future and the present coexist and are closely intertwined and impact one another This book focuses on one of the fragments of the human temporality called the complex present A detailed analysis of the classical and modern concepts has enabled the authors to put forward the idea of the multi component structure of the present For the concept of the complex present the authors proposed a novel account that involves a qualitative description and a special mathematical formalism This formalism takes into account human goal

oriented behavior and uncertainty in human perception The present book can be interesting for theoreticians physicists dealing with modeling systems where the human factor plays a crucial role philosophers who are interested in applying philosophical concepts to constructing mathematical models and psychologists whose research is related to modeling mental processes

Timing and Time Perception: Procedures, Measures, & Applications, 2018-04-10 Timing and Time Perception Procedures Measures and Applications is a one of a kind collective effort to present the most utilized and known methods on timing and time perception Specifically it covers methods and analysis on circadian timing synchrony perception reaction response time time estimation and alternative methods for clinical developmental research The book includes experimental protocols programming code and sample results and the content ranges from very introductory to more advanced so as to cover the needs of both junior and senior researchers We hope that this will be the first step in future efforts to document experimental methods and analysis both in a theoretical and in a practical manner Contributors are Patricia V Agostino Roc o Alcal Quintana Fuat Balc Karin Bausenhardt Richard Block Ivana L Bussi Carlos S Caldart Mariagrazia Capizzi Xiaoqin Chen ngel Correa Massimiliano Di Luca C line Z Duval Mark T Elliott Dagmar Fraser David Freestone Miguel A Garc a P rez Anne Giersch Simon Grondin Nori Jacoby Florian Klapproth Franziska Kopp Maria Kostaki Laurence Lalanne Giovanna Mioni Trevor B Penney Patrick E Poncelet Patrick Simen Ryan Stables Rolf Ulrich Argiro Vataakis Dominic Ward Alan M Wing Kieran Yarrow and Dan Zakay

The Evolution of Rhythm Cognition: Timing in Music and Speech Andrea Ravignani, Henkjan Honing, Sonja A. Kotz, 2018-07-24 Human speech and music share a number of similarities and differences One of the closest similarities is their temporal nature as both i develop over time ii form sequences of temporal intervals possibly differing in duration and acoustical marking by different spectral properties which are perceived as a rhythm and iii generate metrical expectations Human brains are particularly efficient in perceiving producing and processing fine rhythmic information in music and speech However a number of critical questions remain to be answered Where does this human sensitivity for rhythm arise How did rhythm cognition develop in human evolution How did environmental rhythms affect the evolution of brain rhythms Which rhythm specific neural circuits are shared between speech and music or even with other domains Evolutionary processes long time scales often prevent direct observation understanding the psychology of rhythm and its evolution requires a close fitting integration of different perspectives First empirical observations of music and speech in the field are contrasted and generate testable hypotheses Experiments exploring linguistic and musical rhythm are performed across sensory modalities ages and animal species to address questions about domain specificity development and an evolutionary path of rhythm Finally experimental insights are integrated via synthetic modeling generating testable predictions about brain oscillations underlying rhythm cognition and its evolution Our understanding of the cognitive neurobiological and evolutionary bases of rhythm is rapidly increasing However researchers in different fields often work on parallel potentially converging strands with little mutual awareness

This research topic builds a bridge across several disciplines focusing on the cognitive neuroscience of rhythm as an evolutionary process. It includes contributions encompassing although not limited to 1 developmental and comparative studies of rhythm e.g. critical acquisition periods, innateness 2 evidence of rhythmic behavior in other species both spontaneous and in controlled experiments 3 comparisons of rhythm processing in music and speech e.g. behavioral experiments, systems neuroscience perspectives on music speech networks 4 evidence on rhythm processing across modalities and domains 5 studies on rhythm in interaction and context, social affective etc 6 mathematical and computational e.g. connectionist symbolic models of rhythmicity as an evolved behavior

Music and the Functions of the Brain: Arousal, Emotions, and Pleasure Mark Reybrouck, Tuomas Eerola, Piotr Podlipniak, 2018-04-12 Music impinges upon the body and the brain. As such, it has significant inductive power which relies both on innate dispositions and acquired mechanisms and competencies. The processes are partly autonomous and partly deliberate and interrelations between several levels of processing are becoming clearer with accumulating new evidence. For instance, recent developments in neuroimaging techniques have broadened the field by encompassing the study of cortical and subcortical processing of the music. The domain of musical emotions is a typical example with a major focus on the pleasure that can be derived from listening to music. Pleasure, however, is not the only emotion to be induced and the mechanisms behind its elicitation are far from understood. There are also mechanisms related to arousal and activation that are both less differentiated and at the same time more complex than the assumed mechanisms that trigger basic emotions. It is imperative therefore to investigate what pleasurable and mood modifying effects music can have on human beings in real time listening situations. This e-book is an attempt to answer these questions. Revolving around the specificity of music experience in terms of perception, emotional reactions and aesthetic assessment, it presents new hypotheses, theoretical claims as well as new empirical data which contribute to a better understanding of the functions of the brain as related to musical experience.

Poor Students, Rich Teaching Eric Jensen, 2019-02-11 There are three critical characteristics to know about poverty and education. The devastating effects of poverty are accelerating. Poverty affects both you and your students in multiple adverse ways. You have the power to reverse the academic impact poverty has on your students and this comprehensive resource will show you how. In this revised and updated edition, two of Eric Jensen's top-selling books, *Poor Students, Rich Teaching* and *Poor Students, Richer Teaching*, have been merged into one must-read resource on poverty and education. Dr. Eric Jensen clearly defines seven mindsets essential for reaching economically disadvantaged students and shares corresponding strategies for overcoming adversity and ensuring college and career readiness for all learners regardless of socioeconomic status. Motivate students to learn in the face of poverty using mindsets in the classroom. Understand the urgency of poverty in the United States and how poverty affects education, student engagement, and academic achievement. Learn how creating a positive school culture and a growth mindset for students can be beneficial in overcoming adversity. Gain seven high-impact mindsets.

that bring change the relational mindset achievement mindset rich classroom climate mindset engagement mindset positivity mindset enrichment mindset and graduation mindset Build effective teacher student relationships and help students see college and career readiness as a reachable target Create a welcoming classroom climate where all students love to learn and drive student engagement motivation and success

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The Effects of Music on Cognition and Action Marta Olivetti Belardinelli, Franco Delogu, Elvira Brattico, Cunmei Jiang, 2022-03-18

Time Perception and Dysfunction: Clinical and Practical Implications Deana Davalos, Giovanna Mioni, Simon Grondin, Felipe Ortuño, 2019-02-19

Processing time requires a complex set of abilities that dictates how one adapts to the environment Timing is key in how we communicate organize our space and understand the world When timing is intact it often exists below one's conscious awareness but when one's ability to process time is disrupted the effects are noticeable and widespread To better understand the construct of temporal dysfunction one has to examine the concept of timing from multiple angles An integrative approach is required to understand the possible biological cognitive and psychological etiologies of temporal dysfunction In addition expertise in language measurement and psychopathology are necessary to comprehend how timing affects one's representation of the world This Research Topic is dedicated to examining timing and temporal dysfunction across a variety of tasks and disorders Specifically we seek to understand the most basic types of timing dysfunction and how they may affect a wide range of behaviors and symptoms as well as higher levels of temporal deficits involved in how one perceives the time spent This Research Topic represents the intersection of medicine psychology cognition and perception in a unified attempt to shed light on temporal processing The collection of original research articles and case studies highlighting novel methodologies and interventions illustrates the complexity of timing dysfunction and how understanding these deficits helps us to get a fresh look at a wide range of clinical

psychopathologies and to develop better interventions *The Oxford Handbook of Developmental Cognitive Neuroscience*
 Kathrin Cohen Kadosh, 2024-06-24 The Oxford Handbook of Developmental Cognitive Neuroscience brings together the leading developmental cognitive neuroscientists in the field that work on understanding human development and the complex interplay of genetic environmental and brain maturational factors that shape social and cognitive functioning in development It includes chapters on new emerging research areas that show promise for understanding both brain and behaviour in development such as nutrition and the microbiome gut brain axis and sleep Looking beyond early developmental changes this handbook also places importance on the period of adolescence which is an important developmental juncture By assuming complexity from the outset the developmental cognitive neuroscience research approach provides much needed insights into both the initial set up of brain networks and cognitive mechanisms and also into adaptability across the developmental trajectory This is important not only for scientists studying typical and atypical development but also for interventional work looking for critical or sensitive periods where interventions would be most effective The developmental cognitive neuroscience research approach intersects nature and nurture and considers both health and disease models It also focuses on understanding the complexity of human development necessitating a multi level and multi factor research approach to grasp change and plasticity which by definition is multidisciplinary The Oxford Handbook of Developmental Cognitive Neuroscience is a landmark volume providing the reader with a comprehensive and state of the art overview of current research in the field whilst highlighting current gaps and directions for future research **The Perception of Time**
 Simon Grondin, 2019-11-27 Using a concise question and answer format The Perception of Time Your Questions Answered examines basic temporal processes and the ways in which our perception of time can be altered Divided into three parts the book provides a contemporary overview of the study of the temporal mind It begins by introducing the fundamental processes of time perception how it can be measured how it can be hindered and to what extent it can be enhanced It proceeds to explain how cognitive and psychological disorders such as schizophrenia ADHD and anxiety can be linked to temporal dysfunction and answers common questions that face us all why does time seem to go faster as we age How do our emotions affect our perception of time How does our relationship with time differ from others Providing comprehensive answers to the most pertinent questions of time perception this book is an ideal companion for advanced students and researchers interested in the psychology of time The Oxford Handbook of Music and the Brain Donald Hodges, Michael Thaut, 2019-08-01 The study of music and the brain can be traced back to the work of Gall in the 18th century continuing with John Hughlings Jackson August Knoblauch Richard Wallaschek and others These early researchers were interested in localizing musicality in the brain and learning more about how music is processed in both healthy individuals and those with dysfunctions of various kinds Since then the research literature has mushroomed especially in the latter part of the 20th and early 21st centuries The Oxford Handbook of Music and the Brain is a groundbreaking compendium of current research on

music in the human brain It brings together an international roster of 54 authors from 13 countries providing an essential guide to this rapidly growing field The major themes include Music the Brain and Cultural Contexts Music Processing in The Human Brain Neural Responses to Music Musicianship and Brain Function Developmental Issues in Music and the Brain Music the Brain and Health and the Future Each chapter offers a thorough review of the current status of research literature as well as an examination of limitations of knowledge and suggestions for future advancement and research efforts The book is valuable for a broad readership including neuroscientists musicians clinicians researchers and scholars from related fields but also readers with a general interest in the topic

Foundations in Music Psychology Peter Jason Rentfrow, Daniel J. Levitin, 2019-03-12 A state of the art overview of the latest theory and research in music psychology written by leaders in the field This authoritative landmark volume offers a comprehensive state of the art overview of the latest theory and research in music perception and cognition Eminent scholars from a range of disciplines employing a variety of methodologies describe important findings from core areas of the field including music cognition the neuroscience of music musical performance and music therapy The book can be used as a textbook for courses in music cognition auditory perception science of music psychology of music philosophy of music and music therapy and as a reference for researchers teachers and musicians The book's sections cover music perception music cognition music neurobiology and evolution musical training ability and performance and musical experience in everyday life Chapters treat such topics as pitch rhythm and timbre musical expectancy musicality musical disorders and absolute pitch brain processes involved in music perception cross species studies of music cognition and music across cultures improvisation the assessment of musical ability and singing and music and emotions musical preferences and music therapy Contributors Fleur Bouwer Peter Cariani Laura K Cirelli Annabel J Cohen Lola L Cuddy Shannon de L Etoile Jessica A Grahm David M Greenberg Bruno Gingras Henkjan Honing Lorna S Jakobson Ji Chul Kim Stefan Koelsch Edward W Large Miriam Lense Daniel Levitin Charles J Limb Psyche Loui Stephen McAdams Lucy M McGarry Malinda J McPherson Andrew J Oxenham Caroline Palmer Aniruddh Patel Eve Marie Quintin Peter Jason Rentfrow Edward Roth Frank A Russo Rebecca Scheurich Kai Siedenburg Avital Sternin Yanan Sun William F Thompson Renee Timmers Mark Jude Tramo Sandra E Trehub Michael W Weiss Marcel Zentner

Stevens' Handbook of Experimental Psychology and Cognitive Neuroscience, Learning and Memory, 2018-02-01 I Learning fear learning education and memory memory and future imagining sleep and memory emotion and memory motivation and memory inhibition in memory attention and memory aging and memory autobiographical memory eyewitness memory and category learning

Le temps psychologique en questions Simon Grondin, 2018-01-22 T00:00:00-05:00 Ce livre est une invitation voyager dans l'univers du temps psychologique Il vise faire comprendre aux lecteurs quel point nous avons un esprit temporel quel point nous devons composer constamment sous une forme ou une autre avec cette obscure creature qu'est le temps Le lecteur trouvera dans cet ouvrage quelques réponses ses questions et de nombreuses avenues qui lui permettront d

approfondir sa réflexion Advancing Our Understanding of Structure and Function in the Brain: Developing Novel Approaches for Network Inference and Emergent Phenomena Chris G. Antonopoulos, Nicolás Rubido, Antonio Batista, Murilo S. Baptista, 2021-02-09 **What does Medial Frontal Cortex Signal During Behavior? Insights from Behavioral Neurophysiology**, 2021-03-28

What does Medial Frontal Cortex Signal During Behavior Insights from Behavioral Neurophysiology Volume 158 addresses and highlights a question that has remained central to cognitive and systems neuroscience since its inception namely what does the medial frontal cortex do With insights from 17 of the fields leading teams of scientists this volume attempts to address this question covering several topics with chapters including What do single unit responses in dorsal anterior cingulate cortex mean Social Processing by the Primate Medial Frontal Cortex Medial frontal cortex and the temporal control of action The midcingulate cortex and temporal integration and more Additional chapters cover The anterior cingulate cortex and event based modulation of autonomic states Integration of value and action in medial prefrontal neural systems Secondary motor cortex broadcasting and biasing animal s decisions through long range circuits The prefrontal cortex in social cognition Representing task strategies in the medial prefrontal cortex Prefrontal contributions to action control in rodents From affective to cognitive processings functional organization of the medial frontal cortex and much more Comprises the perspectives of a diverse array of world leading researchers in medial frontal cortex function Provides the latest theoretical and data based evidence for the function of medial frontal cortex Presents the importance of systems based neuroscience approaches to the understanding of medial frontal cortex function

Human-Computer Interaction. Human Values and Quality of Life Masaaki Kurosu, 2020-07-10 The three volume set LNCS 12181 12182 and 12183 constitutes the refereed proceedings of the Human Computer Interaction thematic area of the 22nd International Conference on Human Computer Interaction HCII 2020 which took place in Copenhagen Denmark in July 2020 A total of 1439 papers and 238 posters have been accepted for publication in the HCII 2020 proceedings from a total of 6326 submissions The 145 papers included in these HCI 2020 proceedings were organized in topical sections as follows Part I design theory methods and practice in HCI understanding users usability user experience and quality and images visualization and aesthetics in HCI Part II gesture based interaction speech voice conversation and emotions multimodal interaction and human robot interaction Part III HCI for well being and Eudaimonia learning culture and creativity human values ethics transparency and trust and HCI in complex environments The conference was held virtually due to the COVID 19 pandemic

Handbook for Poor Students, Rich Teaching Eric Jensen, 2019-02-11 Research on poverty and education shows that the majority of public school students in the United States qualify as poor but you have the power to change their futures for the better A companion to the revised edition of Eric Jensen s Poor Students Rich Teaching this book for teachers provides a plethora of tools organizers worksheets and surveys designed to help you fully embrace the mindsets in the classroom that lead to richer teaching Implement strategies for overcoming adversity and poverty in schools with this

practical guide Explore seven essential mindsets in the classroom as well as accompanying strategies for each Discover specific actions and practices that will help you counteract the detrimental effects of poverty on education and student success Learn how to build meaningful teacher student relationships specifically with students from poverty Understand how to engage students and change attitudes cognitive capacity effort and classroom behaviors Aid students in overcoming adversity and the effects of poverty on education A joint publication of ASCD and Solution Tree Contents About the Author Introduction Part One Implementing the Relational Mindset Chapter 1 Personalize the Learning Chapter 2 Connect Everyone for Success Chapter 3 Show Empathy Part Two Implementing the Achievement Mindset Chapter 4 Set Gutsy Goals Chapter 5 Give Fabulous Feedback Chapter 6 Persist With Grit Part Three Implementing the Positivity Mindset Chapter 7 Boost Optimism and Hope Chapter 8 Build Positive Attitudes Chapter 9 Change the Emotional Set Point Part Four Implementing the Rich Classroom Climate Mindset Chapter 10 Engage Voice and Vision Chapter 11 Set Safe Classroom Norms Chapter 12 Foster Academic Optimism Part Five Implementing the Enrichment Mindset Chapter 13 Manage the Cognitive Load Chapter 14 Strengthen Thinking Skills Chapter 15 Enhance Study Skills and Vocabulary Part Six Implementing the Engagement Mindset Chapter 16 Engage for Maintenance and Stress Chapter 17 Engage for Deeper Buy In Chapter 18 Engage to Build Community Part Seven Implementing the Graduation Mindset Chapter 19 Support Alternative Solutions Chapter 20 Prepare for College and Careers Epilogue References and Resources Index

[La l'humeur normale à la dépression en psychologie cognitive, neurosciences et psychiatrie](#) Eric Laurent,Pierre Vandel,2016-10-28 Une approche scientifique et clinique de la thymie et de ses troubles dans ses multiples dimensions psychologiques neuroscientifiques psychiatriques

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