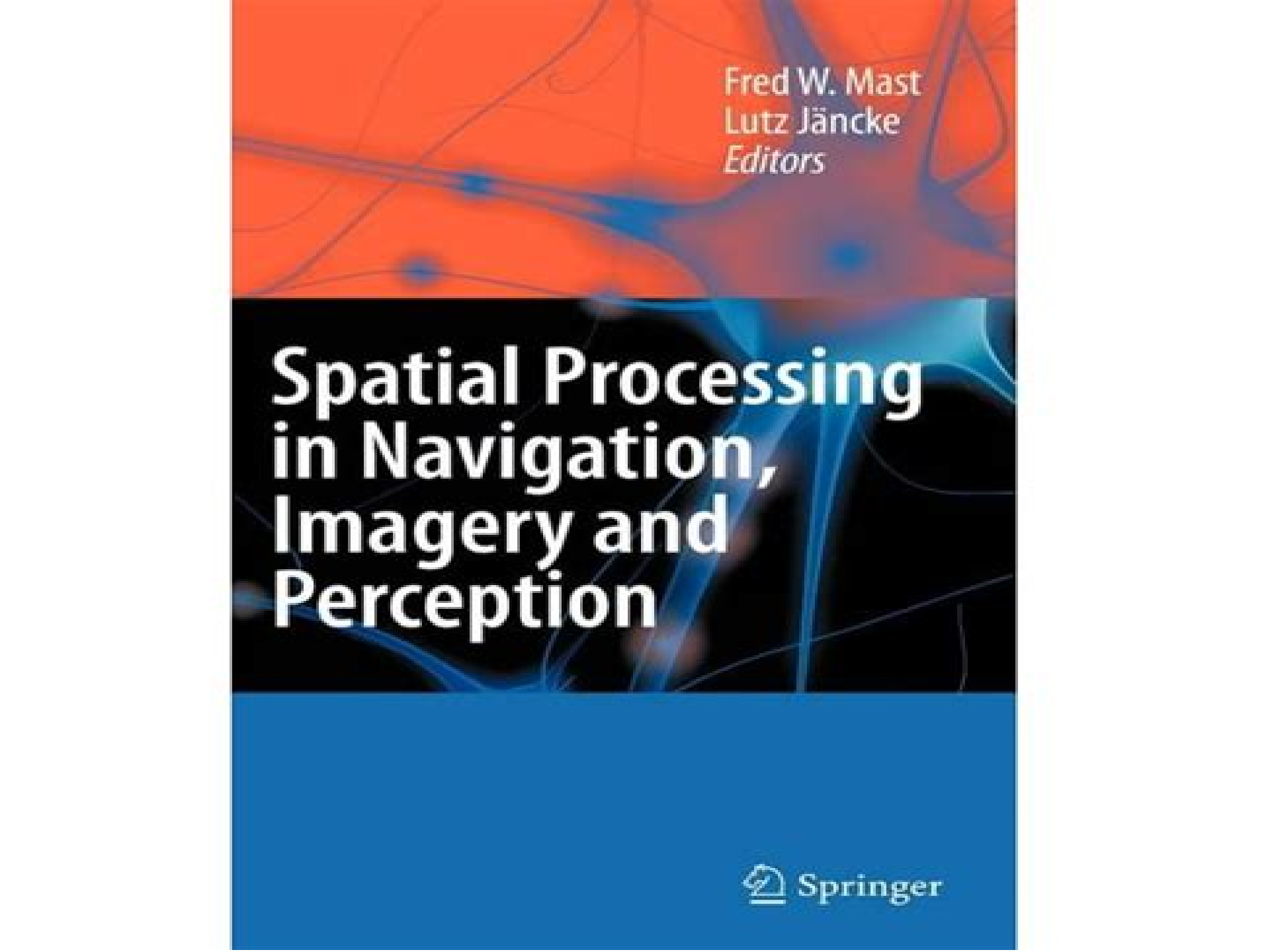




Fred W. Mast
Lutz Jäncke
Editors

Spatial Processing in Navigation, Imagery and Perception

 Springer

Spatial Processing In Navigation Imagery And Perception

Jessie Y. C. Chen, Gino Fragomeni



Spatial Processing In Navigation Imagery And Perception:

Spatial Processing in Navigation, Imagery and Perception Fred W. Mast, Lutz Jäncke, 2007-06-13 Spatial Processing in Navigation Imagery and Perception Since the decade of the brain cognitive processes have found their way to the study of brain functions and an increasing number of research studies are dealing with the aspect of spatial processing In fact a tremendous part of the cognitive domains studied pertain to spatial processing However there is also a growing tendency for diversification in relation to the subprocesses underlying spatial processing Not only are there studies looking at the well known place cells in rats rabbits and other animals there is also an increasing number of studies looking at related topics in humans and monkeys such as spatial orientation spatial construction and spatial imagery These studies although diverse at first glance have many aspects in common We are now on the road to understand the underlying neuroanatomy and neurophysiology much better than ever before This is made possible by the advent of novel techniques such as structural and functional in vivo anatomy modeling and several sophisticated behavioral research tools such as virtual reality techniques and simulators Spatial processing is fundamental for understanding human cognition However compared to other domains such as memory language and attention the exploration of spatial functions has been understudied in the past years *From Mental Imagery to Spatial Cognition and Language* Valérie Gyselinck, Francesca Pazzaglia, 2012-10-02 The nature of mental images and their relation to language has caused controversy amongst psychologists for years and the so called imagery debate is still unresolved Fresh light is now being shed on this topic using recent findings in neuroscience and the development of behavioural studies Reviewing state of the art research in the field of imagery visuo spatial memory spatial representation and language with special emphasis on their interactions the volume shows how and to what extent findings from the studies on imagery can positively influence and enrich other psychological areas such as Working memory Space and time representation Language and embodiment Chapter 9 written by Michel Denis to whom this book is dedicated analyses more than three decades of research and outlines the shared scientific journey of friendship and discovery that has developed across various cognitive topics all of which are linked to and inspired by imagery conceptualization This is the only book to present a critical outline of research on these topics in a single volume and as such will be invaluable to advanced undergraduates postgraduates and researchers in such fields as cognitive psychology neuroscience computer science and neuropsychology *The Oxford Handbook of Synesthesia* Julia Simner, Edward M. Hubbard, 2018-10-23 Synesthesia is a fascinating phenomenon which has captured the imagination of scientists and artists alike This title brings together a broad body of knowledge about this condition into one definitive state of the art handbook **Representing Space in Cognition** Thora Tenbrink, Jan M. Wiener, Christophe Claramunt, 2013-10 This book considers how people talk about their environment find their way in new surroundings and plan routes Leading scholars and researchers in psychology linguistics computer science and geography show how empirical research can be used to inform formal approaches towards the development of

intuitive assistance systems

Sensory Motor and Behavioral Research in Space Reinhard Hilbig, Albert

Gollhofer, Otmar Bock, Dietrich Manzey, 2017-10-24 This volume of the series SpringerBriefs in Space Life Sciences describes findings from space and accompanying ground research related to spatial orientation posture and locomotion cognition and psychomotor function The results are not only of importance to health and performance of astronauts during their space mission but also impact people on Earth especially in the ageing societies of the Western countries The space environment produces mismatches between sensory inputs from canal and otolith afferents which are difficult to study in humans and are therefore studied in the fish model Brain and vestibular organ of fish are analyzed under altered gravitational conditions particularly weightlessness and structural failures as well as malfunctions in different inner ear components are investigated and discussed The book is aiming at students engineers and scientists in space and aging research as well as psychology neurosciences and sensory motor research

Human Factors in Virtual Environments and Game Design Tareq

Ahram, Christianne Falcão, 2024-07-24 Proceedings of the 15th International Conference on Applied Human Factors and Ergonomics and the Affiliated Conferences Nice France 24-27 July 2024

Body, Sound and Space in Music and Beyond: Multimodal Explorations Clemens Wöllner, 2017-04-07 Body and space refer to vital and interrelated dimensions in the experience of sounds and music Sounds have an overwhelming impact on feelings of bodily presence and inform us about the space we experience Even in situations where visual information is artificial or blurred such as in virtual environments or certain genres of film and computer games sounds may shape our perceptions and lead to surprising new experiences This book discusses recent developments in a range of interdisciplinary fields taking into account the rapidly changing ways of experiencing sounds and music the consequences for how we engage with sonic events in daily life and the technological advancements that offer insights into state of the art methods and future perspectives Topics range from the pleasures of being locked into the beat of the music perception action coupling and bodily resonance and affordances of musical instruments to neural processing and cross modal experiences of space and pitch Applications of these findings are discussed for movement sonification room acoustics networked performance and for the spatial coordination of movements in dance computer gaming and interactive artistic installations

Man-Machine-Environment System Engineering Shengzhao

Long, Balbir S. Dhillon, 2016-08-26 This research topic was first established in China by Professor Shengzhao Long in 1981 with direct support from one of the greatest modern Chinese scientists Xuesen Qian In a letter to Shengzhao Long from October 22nd 1993 Xuesen Qian wrote You have created a very important modern science subject and technology in China MMESE primarily focuses on the relationship between Man Machine and Environment studying the optimum combination of man machine environment systems In this system Man refers to working people as the subject in the workplace e.g. operators decision makers Machine is the general name for any object controlled by Man including tools machinery computers systems and technologies and Environment describes the specific working conditions under which Man and Machine interact e.g.

temperature noise vibration hazardous gases etc The three goals of optimization are to ensure Safety High efficiency and Economy of man machine environment systems These proceedings are an academic showcase of the best papers selected from more than 400 submissions introducing readers to the top research topics and the latest developmental trends in the theory and application of MMESE These proceedings are interdisciplinary studies on the concepts and methods of physiology psychology system engineering computer science environment science management education and other related disciplines Researchers and professionals who study an interdisciplinary subject crossing above disciplines or researchers on MMESE subject will be mainly benefited from these proceedings

Exercise in Space Stefan Schneider, 2016-05-13 This volume of the Series SpringerBriefs in Space Life Sciences summarizes the newest finding in the field of mental health and physiological exercise in Space Currently two major challenges are impacting human health in the western societies one being a move towards a sedentary society the second one being longevity Both have a considerable impact on physical as well as mental health Space life science research helps to understand the underlying degenerative physiological and neuro psychological processes as living in space living in microgravity can be regarded as a time lapse of the sedentary and aging human being Translational research of the past years has shown that exercise can be regarded as a key factor to counteract physical and mental deconditioning in space guaranteeing a holistic approach to health and a benefit to the socio demographic changes of our society The book is written for scientists in biomedicine more specific in aging research sports physiology and neurosciences

Virtual, Augmented and Mixed Reality Jessie Y. C. Chen, Gino Fragomeni, 2024-05-31 This three volume set LNCS 14706 14708 constitutes the refereed proceedings of the 16th International Conference on Virtual Augmented and Mixed Reality VAMR 2024 held as part of the 26th International Conference HCI International 2024 in Washington DC USA during June 29 July 4 2024 The total of 1271 papers and 309 posters included in the HCII 2024 proceedings was carefully reviewed and selected from 5108 submissions The VAMR 2024 proceedings were organized in the following topical sections Part I Perception Interaction and Design User Experience and Evaluation Part II Immersive Collaboration and Environment Design Sensory Tangible and Embodied Interaction in VAMR Part III Immersive Education and Learning VAMR Applications and Development

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