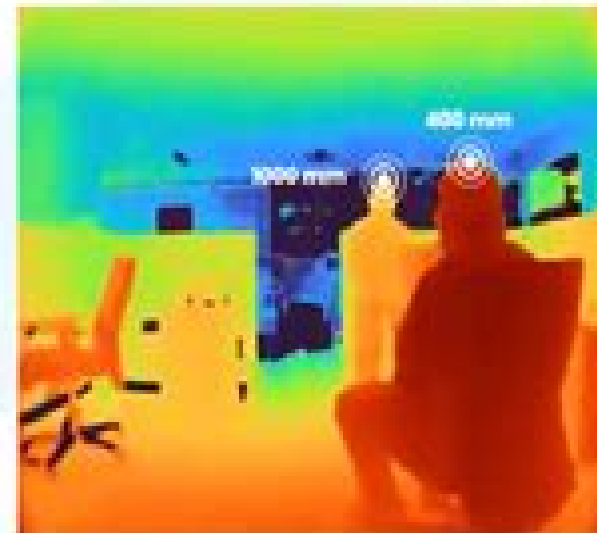
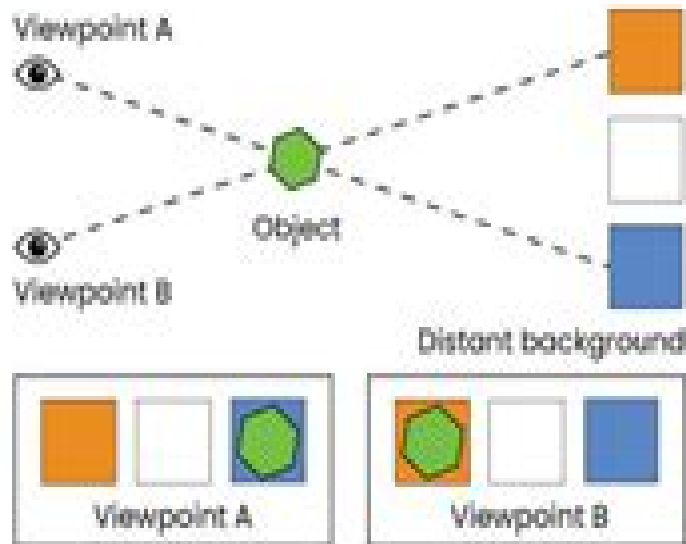


THE ULTIMATE GUIDE TO DEPTH PERCEPTION AND 3D IMAGING TECHNOLOGIES



Perception And Imaging

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design effective and computationally efficient imaging solutions Building on advances in computer vision image and video processing neuroscience and information engineering perceptual digital imaging greatly enhances the capabilities of traditional imaging methods Filling a gap in the literature Perceptual Digital Imaging Methods and Applications comprehensively covers the system design implementation and application aspects of this emerging specialized area It gives readers a strong fundamental understanding of theory and methods providing a foundation on which solutions for many of the most interesting and challenging imaging problems can be built The book features contributions by renowned experts who present the state of the art and recent trends in image acquisition processing storage display and visual quality evaluation They detail advances in the field and explore human visual system driven approaches across a broad spectrum of applications including Image quality and aesthetics assessment Digital camera imaging White balancing and color enhancement Thumbnail generation Image restoration Super resolution imaging Digital halftoning and dithering Color feature extraction Semantic multimedia analysis and processing Video shot characterization Image and video encryption Display quality enhancement This is a valuable resource for readers who want to design and implement more effective solutions for cutting edge digital imaging computer vision and multimedia applications Suitable as a graduate level textbook or stand alone reference for researchers and practitioners it provides a unique overview of an important and rapidly developing research field

The nature of existence Charlie Dunbar Broad, 1927 [The Nature of Existence](#) John McTaggart Ellis McTaggart, 1927 [The Handbook of Medical Image Perception and Techniques](#) Ehsan Samei, Elizabeth Krupinski, 2014-07-10 This state of the art book reviews key issues and methods in medical image perception research through associated techniques illustrations and examples Written by key figures in the field the book covers a range of topics including the history of medical image perception research the basics of vision and cognition and dedicated application areas especially those concerned with the interface between the clinician and the display of medical image data It summarizes many of the basic techniques used to conduct and analyze medical image perception and observer performance research allowing readers to understand basic research techniques so they can adopt them for use in their own studies Written for both newcomers to the field and experienced researchers this book provides a broad overview of medical image perception and will serve as a reference volume for years to come

Brain Imaging in Behavioral Medicine and Clinical Neuroscience Ronald A. Cohen, Lawrence H. Sweet, 2010-12-09 Rapid developments in brain neuroimaging methods have occurred over the past decade These advances have revolutionized cognitive and behavioral neuroscience and are likely to have major influence on clinical psychological psychiatric and neurological practice over the coming years There are a number of excellent books that focus on specific neuroimaging methods such as fMRI Furthermore cognitive and neuroscience texts have increasingly incorporated functional brain neuroimaging Yet there are few books to date that consider and review emerging research in the application of brain neuroimaging methods for the study and assessment of

behavioral and cognitive disorders This book provides a broad coverage of current research trends in the clinical application of brain neuroimaging methods in the context of behavioral medicine neuropsychology and related areas of medical psychology It uniquely integrates current neuroimaging methods and studies with current behavioral medicine research and presents knowledge derived from recent developments in the fields of functional and structural brain imaging By integrating information from experimental behavioral medicine with clinical insights this book will serve as a source book for neuropsychologists psychologists neurologists psychiatrists and other professionals in both clinical practice and academic context This integration results in the reader having a greater understanding of how the brain controls behavior the disturbances of behavior that may occur with different disorders and what clinicians should consider when assessing or working with patients with behavioral problems *Spatial Biases in Perception and Cognition* Timothy L.

Hubbard, 2018-08-23 Our experience of the world is influenced by numerous spatial biases most of which influence us without our being aware of them These biases are related to illusions and asymmetries in our perception of space relationships between space and other qualities dynamics of moving objects dynamics of scene configuration and dynamics related to perception and action Consideration of these biases provides insight into how we perceive remember and navigate space as well as how we interact with objects and people in space This volume introduces and reviews numerous spatial biases and provides descriptions and examples of each bias The contributors discuss historical and current theories for many biases and for some biases provide new explanatory theories Providing a one stop shop for information on such a key aspect of our experience in the world this volume will interest anyone curious about our understanding of space *Topics in the History of Psychology* G. A. Kimble, K. Schlesinger, 2014-03-18 First published in 1985 At one end of historical time scale speculations about psychological processes go back to classical Greek philosophy and beyond For centuries thereafter the treatment of psychological subject matter remained largely in the domain of other disciplines especially philosophy where it became inextricably interwoven with epistemology The chapters of this book glance only briefly at these philosophical antecedents to review the basic concepts and principles that early investigators were to take for granted They tend then to move to the end of the last century when the systematic study of psychological processes began *The Perception of People* Perry R. Hinton, 2015-09-16 What are other people like How do we decide if someone is friendly honest or clever What assumptions do we develop about them and what explanations do we give for their behaviour The Perception of People examines key topics in psychology to explore how we make sense of other people and ourselves Do our decisions result from careful consideration and a desire to produce an accurate perception Or do we jump to conclusions in our judgements and rely on expectations and stereotypes To answer these questions the book examines models of person perception and provides an up to date and detailed account of the central psychological research in this area focusing in particular on the social cognitive approach It also considers and reflects on the involvement of culture in cognition and includes coverage of relevant

research in culture and language that influence the way we think and speak about others As well as providing a valuable text in social psychology The Perception of People also offers a direction for the integration of ideas from cognitive and social psychology with those of cultural psychology anthropology sociology philosophy and social history Clear explanation of modern research is placed in historical and cultural context to provide a fuller understanding of how psychologists have worked to understand how people interpret the world around them and make sense of the people within it Ideal reading for students of social psychology this engaging text will also be useful in subject areas such as communication studies and media studies where the perception of people is highly relevant

Translational Applications of Neuroimaging Stavros

Skouras,David M. A. Mehler,Amelie Haugg,2024-04-04 Despite substantial progress in the development of neuroimaging methodologies translational applications of neuroimaging remain scarce This Research Topic invites article submissions that present promising neuroimaging applications and methods addressing critical needs for improving health outcomes These may include Original Research Clinical Trial Systematic Review or Methods articles that investigate neuroimaging metrics as outcome measures or in combination with neural perturbation techniques e g neurofeedback neurostimulation other translational applications e g guiding neurosurgery To foster debate we also welcome critical Review Opinion and Perspective articles that survey the field and its progress towards clinical utility

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