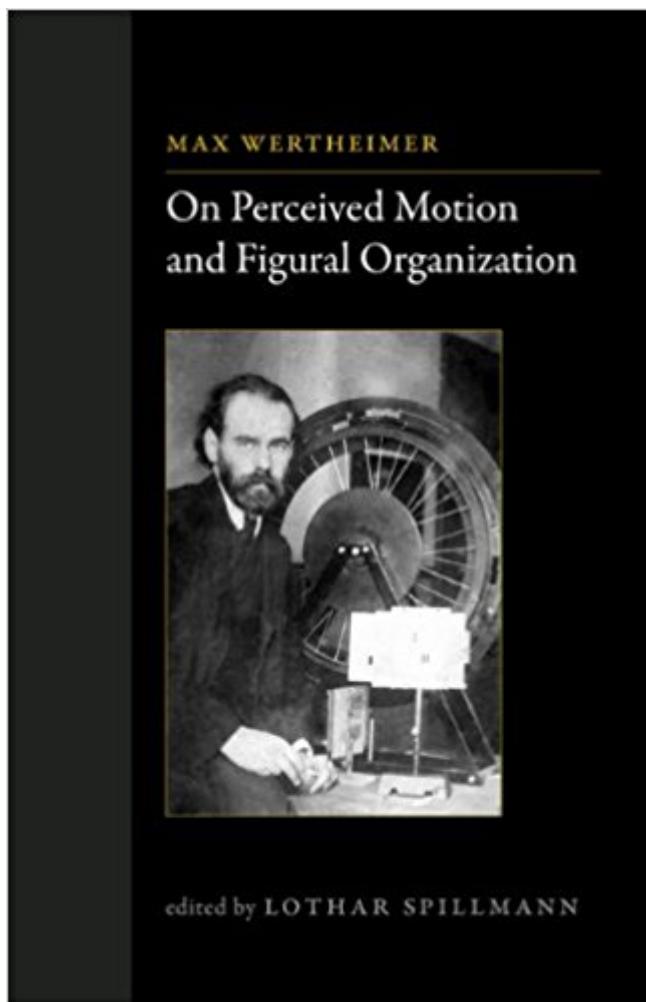


The book was found

On Perceived Motion And Figural Organization (MIT Press)



Synopsis

There are few articles in science that remain relevant over a span of 100 years; Max Wertheimer's pioneering experimental studies on apparent motion and figural organization are notable exceptions. Wertheimer's 1912 account of motion perception started a revolution and established the Gestalt school of psychology. It also paved the way for further investigations of apparent motion perception, including subsequent research by Oliver Braddick, Stuart Anstis, Vilaynur Ramachandran, and others. Wertheimer's 1923 article on figural organization (known as the "dot study" for its numerous examples of dot patterns) helped define grouping as a principle of figure-ground perception. This book provides contemporary readers and researchers with Wertheimer's two pivotal articles, newly translated into English and each accompanied by a synopsis, and two essays on apparent motion and figural organization that describe the long-term impact of Wertheimer's work. The translation of the original German into readable English prose allows English-language readers for the first time to appreciate Wertheimer's visionary ideas. The accompanying essays tie Wertheimer's phenomenological descriptions to the underlying neuronal mechanisms, bridging the years between the articles' first publication and modern research.

Book Information

Series: MIT Press

Hardcover: 312 pages

Publisher: The MIT Press (July 27, 2012)

Language: English

ISBN-10: 0262017466

ISBN-13: 978-0262017466

Product Dimensions: 6 x 0.6 x 9 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,551,093 in Books (See Top 100 in Books) #94 in Books > Medical Books > Psychology > Movements > Gestalt #3226 in Books > Medical Books > Psychology > Neuropsychology #3852 in Books > Health, Fitness & Dieting > Psychology & Counseling > Neuropsychology

[Download to continue reading...](#)

On Perceived Motion and Figural Organization (MIT Press) The Collector's Encyclopedia of Salt & Pepper Shakers: Figural and Novelty (Collector's Encyclopedia of Figural & Novelty Salt & Pepper)

Anatomy of an Illness: As Perceived by the Patient (Twentieth Anniversary Edition) Figural Whiskey Bottles: By Hoffman, Potters, McCormick, Ski Country and More (Schiffer Book for Collectors) Glass Animals: Animal & Figural Related Items Identification & Values, 2nd Edition Zeitmanagement mit Microsoft Office Outlook, 8. Auflage (einschl. Outlook 2010): Die Zeit im Griff mit der meistgenutzten BÃƒÂ rosoftware - Strategien, Tipps ... (Versionen 2003 - 2010) (German Edition) Building a Digital Analytics Organization: Create Value by Integrating Analytical Processes, Technology, and People into Business Operations (FT Press Analytics) Beyond Barbie and Mortal Kombat: New Perspectives on Gender and Gaming (MIT Press) Game Sound: An Introduction to the History, Theory, and Practice of Video Game Music and Sound Design (MIT Press) Finite State Machines in Hardware: Theory and Design (with VHDL and SystemVerilog) (MIT Press) Control and Freedom: Power and Paranoia in the Age of Fiber Optics (MIT Press) The Atom and the Fault: Experts, Earthquakes, and Nuclear Power (MIT Press) Cities and Complexity: Understanding Cities with Cellular Automata, Agent-Based Models, and Fractals (MIT Press) America as Second Creation: Technology and Narratives of New Beginnings (MIT Press) Effective Coding with VHDL: Principles and Best Practice (MIT Press) Internet Architecture and Innovation (MIT Press) Introduction to Computation and Programming Using Python (MIT Press) Introduction to Computation and Programming Using Python: With Application to Understanding Data (MIT Press) Wired for Speech: How Voice Activates and Advances the Human-Computer Relationship (MIT Press) Water Resource Economics: The Analysis of Scarcity, Policies, and Projects (MIT Press)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)