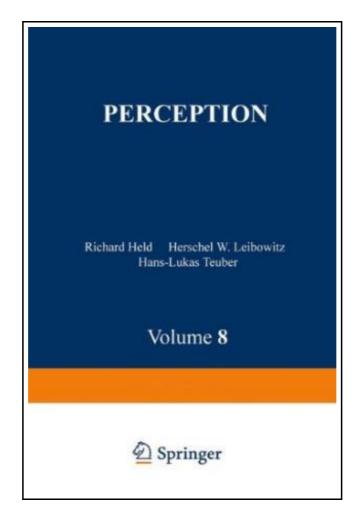
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Reviews

This publication is definitely worth purchasing. Yes, it is actually engage in, nevertheless an amazing and interesting literature. You can expect to like just how the author write this publication. (Odie Dicki)

HANDBOOK OF SENSORY PHYSIOLOGY



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Book Condition: New. Publisher/Verlag: Springer, Berlin | This volume was designed to focus on the problems of perception and originally was to have been solely edited by Professor Hans-Lukas Teuber who was a member of the editorial board which initiated production of the Handbook. Accordingly, he issued invitations to a number of researchers III perception asking them to contribute chapters written in a style described III his words: " . . . Ire hope that no author Il'ill feel COI/strained to undertake a major search of the literature: he could In'ite, instead. on an area in which he has been quite actire himse?t~ and Il'here most of the issues are immediately obt"ious to him. In this Iray, the IITiting of the chapter should be enjoyable rather than a chore ... it should result in a personal account of the state of a given area rather than in an encyclopedic treatise ... the field deserves this sort of summary ret'iell", particularly (f it is pointed toward the future and speeds the convergence of det'elopments in sensory physiology and psychological studies of perception, " With the growing burden of national and international commitments including departmental headship, Professor Teuber felt that it would be wise to share the editorial responsibilities for this volume and accordingly, asked Professors Richard Held and Herschel Leibowitz to co-edit the volume with him in the same spirit as outlined in his invitation to authors. They agreed to help in this task. | I. Basic Features.- A. Feature Filters and Channels.- 1 Channels in Vision: Basic Aspects.- 2 Spatial Frequency Channels: Neural Mechanisms.- 3 Physiological Basis of Motion Perception.- 4 Form-Color Aftereffects in Human Vision.- 5 Phonetic Perception.- B. Depth and Distance.-6 Primary Distance Perception.- 7 Global Stereopsis: Cooperative Phenomena in Stereoscopic Depth Perception.-...

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