



Electronic Spatial Sensing for the Blind: Contributions from Perception, Rehabilitation, and Computer Vision (Hardback)

By -

Springer, Netherlands, 1985. Hardback. Book Condition: New. 1985 ed.. 234 x 156 mm. Language: English . Brand New Book ***** Print on Demand *****.During September 10-14, 1984, we held a Research Workshop at the Lake Arrowhead Conference Center, California, bringing together leaders in the field of electronic spatial sensors for the blind from the psychology, engineering, and rehabilitation areas. Our goal was to engage these groups in discussion with one another about prospects for the future of electronic spatial sensing, in the light of emerging technologies and the increasing sophistication of behavioral research related to this field. The papers in this book give an update on several of the key research traditions in this field. Broader overviews are provided in the paper by Brabyn, and in our Historical Overview, Final Commentary and the Introductions to each section. In a field as complex as this, some overlap of discussion is desirable and the reader with a serious interest in this field is advised to sample several opinions. This volume, and the conference on which it is based, received assistance from many people and organizations. The Scientific Affairs Division of the North...



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