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Measure of People and Space Interactions in the Built Environment: Towards Responsive Development (Paperback)

By -

Vernon Press, United States, 2019. Paperback. Condition: New. Language: English. Brand new Book. This book is an edited collection of seven chapters on the theme of 'people and space interactions in different settings'. Using a variety of problems, it showcases a rich set of solutions to the global challenges of functional, sustainable and responsive habitats in both urban and rural environments. The book deals with cultural landscapes, sustainable housing settings, the environment and human response, spatial epidemiology, neighbourhood and health, and the subjectivity-objectivity continuum in man-environment research. The studies apply a variety of social research methods and strategies relevant to the study of human interaction with its environment. Collectively they serve as templates for direction in modern social science research methodology built on evidence-based scientific inquiry of the built environment. It can guide both young and seasoned researchers in considering appropriate responses to various social research problems, including assessing various options in research process innovation. A recurrent lesson from the individual studies, and significant contribution of the volume, is that each research endeavor needs to be based on a firm philosophical grounding as this goes a long way in determining the type of data to be collected, and the ways...



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