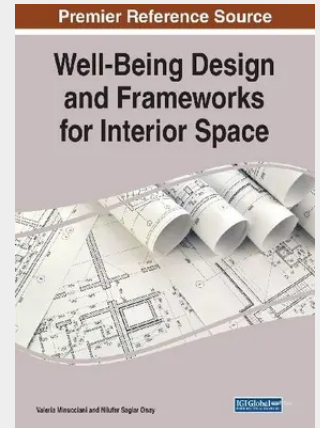


Well-Being Design and Frameworks for Interior Space

Planners, architects, and designers can have a great impact on living environments and well-being. Well-being is a natural outcome of natural living, but it is important to realize that a real and comprehensive understanding of well-being can only be achieved through the continuity of the concept to all environmental scales starting from the biosphere and leading towards interiors. Since interior space is one of the most important determinants of our everyday experiences, its role in well-being as a conscious construct needs to be the most important concern of spatial design. Well-Being Design and Frameworks for Interior Space is a pivotal reference source that proposes a framework including different dimensions of well-being and that discusses the importance of each dimension through the examination of past and present living environments in an attempt to figure out the appropriate ways of thinking, living, and building that can lead to healthier environments and happier people. Factors discussed throughout the book include the history of the concept of living well, the evolution of well-being with age, the requirements that affect well-being, the potentials of certain design approaches for well-being, the existing environments (such as vernacular structures, heritage buildings) with specific advantages for well-being, changes in well-being requirements, interior environments with different functions (such as schools and home environments), and the intersections of interior design with other design disciplines. This book is ideally designed for architects, interior designers, planners, engineers, administrators, policymakers, researchers, academicians, and students.



144,10 €

144,10 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9781799854562

Medium: Buch

ISBN: 978-1-7998-5456-2

Verlag: Information Science Reference

Erscheinungstermin: 30.06.2020

Sprache(n): Englisch

Auflage: Erscheinungsjahr 2020

Produktform: Kartoniert

Gewicht: 598 g

Seiten: 292

Format (B x H): 178 x 254 mm

