

1.	Record Nr.	UNINA990003147900403321
	Titolo	L'operaio nella società del benessere / Ferdynand Zweig ; Prefazione di Giovanni Cattai De Menasce
	Pubbl/distr/stampa	Roma : Edizioni Cinque Lune, \c\1966
	Descrizione fisica	323 p. ; 22 cm
	Collana	Economia e diritto ; 4
	Disciplina	18510
	Locazione	SE
	Collocazione	S 18510 ZWE
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	[Tit. orig.: The Worker in an Affluent Society]
2.	Record Nr.	UNINA9910874694203321
	Autore	Zhang Jingyuan
	Titolo	Assessment of Accessibility, Use Behavior, and Equity of Parks in a Compact City: Insights from Singapore / / by Jingyuan Zhang
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
	ISBN	9789819736331 9789819736324
	Edizione	[1st ed. 2024.]
	Descrizione fisica	1 online resource (293 pages)
	Collana	Urban Sustainability, , 2731-6491
	Disciplina	710
	Soggetti	Landscape architecture Urban economics Design Landscape Architecture Urban Economics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Nota di contenuto

1. Introduction -- 2. Literature Review -- 3. Theoretical Framework -- 4. Research Methodology -- 5. Comparison of Different Accessibility Measurements.

Sommario/riassunto

This book presents methodological and empirical advancements in evaluating the accessibility, use demand and behavior, and equity of urban parks. A comparative analysis was conducted across four planning areas in Singapore, a renowned compact city. An innovated conceptual framework was devised to effectively measure residents' physical and perceived accessibility to their most often visited parks, explore their perceptual park use demand and behavior, as well as to evaluate the spatial equity of park distribution. This was achieved through spatial analysis combined with a household perception study involving 597 participants. The target audience for this book includes undergraduate and graduate students interested in accessibility, behavior and equity analysis, researchers focusing on spatial and behavioral analysis of urban public facilities, and practitioners involved in the planning and management of urban parks and greenspaces.
