

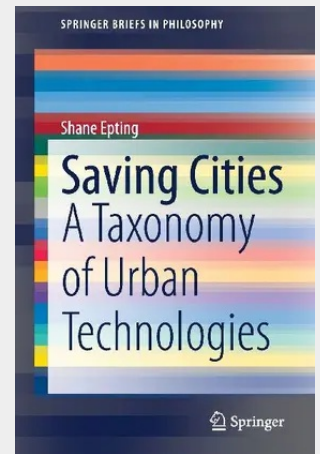
Epting

Saving Cities

A Taxonomy of Urban Technologies

This book makes the case that several urban technologies contribute to wicked problems such as climate change and vast social and economic inequalities. Such situations often create unfavorable conditions for mental life in cities. These conditions force us to expand the taxonomy of technology to include new designations: "wicked" and "saving" technologies. Epting holds that the latter can support worthwhile goals such as socially just urban sustainability. Along with fleshing out this view, he provides concrete examples of saving technologies, which include cohousing initiatives, ariel cable cars, participatory budgeting, and car-free zones/cities.

This book makes the case that several urban technologies contribute to wicked problems such as climate change and vast social and economic inequalities. Such situations often create unfavorable conditions for mental life in cities. These conditions force us to expand the taxonomy of technology to include new designations: ¿wicked¿ and ¿saving¿ technologies. Epting holds that the latter can support worthwhile goals such as socially just urban sustainability. Along with fleshing out this view, he provides concrete examples of saving technologies, which include cohousing initiatives, ariel cable cars, participatory budgeting, and car-free zones/cities.



64,19 €

59,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783030858322

Medium: Buch

ISBN: 978-3-030-85832-2

Verlag: Springer

Erscheinungstermin: 18.09.2021

Sprache(n): Englisch

Auflage: 1. Auflage 2021

Serie: SpringerBriefs in Philosophy

Produktform: Kartoniert

Gewicht: 125 g

Seiten: 59

Format (B x H): 155 x 235 mm

