1. Record Nr. UNINA9910855378103321

Autore	Chen Tao
Titolo	Endogenous Community Design : Community Revitalization Enabling Ecosystem for Collective Impact / / by Tao Chen
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031567568
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (160 pages)
Collana	International Perspectives on Social Policy, Administration, and Practice, , 2625-6983
Disciplina	740
Soggetti	Design Social policy Sociology Community development Social service Social Policy Social Work and Community Development
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Introduction -- Chapter 2. Literature Review -- Chapter 3. Endogenous Community Design -- Chapter 4. Endogenous Community Design for Collective Impact -- Chapter 5. Capacity Building Methodology -- Chapter 6. Enabling Ecosystem Test Practice -- Chapter 7. Conclusion -- Chapter 8. References.
Sommario/riassunto	This book is a comprehensive exploration of endogenous community building, aiming to investigate how to create a vibrant, service-integrated, and sustainable community through collective impact approaches. It’s a guide to social innovation that combines theory and practical application. In terms of theory, it constructs concepts such as endogenous community, endogenous design system, life project platform and enabling ecosystem. In practice, it offers design methods and a toolkit for collective impact to enhance community resilience and capacity through service co-creation. This book provides readers with a systematic guide to endogenous community design, ranging from conceptual understanding and theoretical models to practical

methodologies. Its aim is to build a sociotechnical system from the bottom-up to address complex issues. This book is ideal for community leaders, government officials, NGOs, urban planners, social innovators, and anyone passionate about sustainable community development.