

1. Record Nr.	UNINA9910786446603321
Autore	Henderson Paul
Titolo	Skills in neighbourhood work / / Paul Henderson and David N. Thomas
Pubbl/distr/stampa	London ; ; New York, N.Y. : , : Routledge, , 2013
ISBN	1-135-13196-1 0-415-52000-2 0-203-07747-4 1-283-86073-2 1-135-13197-X
Edizione	[4th ed.]
Descrizione fisica	1 online resource (x, 235 pages)
Altri autori (Persone)	ThomasDavid N. <1945->
Disciplina	361.40941
Soggetti	Social group work - Great Britain Community organization - Great Britain
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previous ed.: 2002.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Key ideas about neighbourhood work -- Thinking about evaluation -- Entering the neighbourhood -- Getting to know the neighbourhood -- What next? : needs, goals and roles -- Making contacts and bringing people together -- Forming and building organisations -- Helping to clarify goals and priorities -- Keeping the organisation going -- Dealing with friends and enemies -- Leavings and endings appendix: evaluating neighbourhood work : case study.
Sommario/riassunto	Completely rewritten and updated, this fourth edition retains the practical information but sets it in a contemporary context. The authors explain the skills, knowledge and techniques needed to work effectively in a neighbourhood setting.

2. Record Nr.	UNINA9911046548503321
Autore	Wehrmeister Marco A
Titolo	Architecting the Future: Intelligent Systems for Embedded AI, Autonomous Technologies, and Digital Twins : 8th IFIP TC 10 International Embedded Systems Symposium, IESS 2024, Gainesville, FL, USA, October 14–15, 2024, Proceedings / / edited by Marco A. Wehrmeister, Stefan Henkler, Márcio Kreutz, Marcelo Götz, Achim Rettberg
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	3-032-07102-X
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (154 pages)
Collana	IFIP Advances in Information and Communication Technology, , 1868-422X ; ; 760
Altri autori (Persone)	HenklerStefan KreutzMarcio GotzMarcelo RettbergAchim
Disciplina	004
Soggetti	Computers, Special purpose Computers Software engineering Computer systems Special Purpose and Application-Based Systems Computer Hardware Software Engineering Computer System Implementation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book constitutes the refereed proceedings of the 8th IFIP TC 10 International Embedded Systems Symposium, IESS 2024, held in Gainesville, FL, USA, during October 14–15, 2024. The 9 full papers included in this volume were carefully reviewed and selected from 10 submissions. They were organized in the following topical sections: Architectures and Integration for Intelligent Embedded Systems;

