

1. Record Nr.	UNINA9910792349703321
Titolo	Local and community driven development : : moving to scale in theory and practice // Hans P. Binswanger-Mkhize, Jacomina P. de Regt, Stephen Spector, editors
Pubbl/distr/stampa	Washington, D.C. : , : World Bank, , c2010
ISBN	1-282-50206-9 9786612502064 0-8213-8195-4
Descrizione fisica	xxii, 248 pages : illustrations ; ; 23 cm
Collana	New frontiers of social policy
Altri autori (Persone)	Binswanger-MkhizeHans P. <1943-> RegtJacomina P. de SpectorStephen <1953->
Disciplina	307.1/4091724
Soggetti	Community development - Developing countries Economic development - Developing countries Local government - Developing countries
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Foreword: LCDD and the World Bank; About the Editors; Editors' Preface; Acknowledgments; Abbreviations; Chapter 1. Introduction and Executive Summary; FIGURES; BOXES; TABLES; Chapter 2. Historical Roots and Evolution of Community Driven Development; Chapter 3. Scaling Up Community Driven Development: Underpinnings and Program Design Implications; MAP; Chapter 4. Lessons from Africa; Chapter 5. Scaling Up, Step by Step: Analysis, Policy Reform, Pilot Phase, and Implementation; Appendix A. Operational Functions and Manuals, by Level Appendix B. Design Elements and Tools for Large-Scale LCDD Programs Appendix C. The Four Core Expected Outcomes of LCDD; References; Index
Sommario/riassunto	This book examines the conceptual foundations of participatory approaches to building local institutions and builds an analytical framework in which civic participation is viewed as a potential solution to specific civil society, market, and government failures. It then uses

this framework to review the evidence on the efficacy of participatory approaches to problems of development and to identify the ways in which observed policy choices for inducing participation are intimately shaped and constrained by the historical, sociocultural, and political context. In assembling the evidence, the authors

2. Record Nr.	UNINA9910786127803321
Autore	Knapp Eric D
Titolo	Applied cyber security and the smart grid : implementing security controls into the modern power infrastructure // Eric D. Knapp, Raj Samani ; Joel Langill, technical editor
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Elsevier/Syngress, 2013 Waltham, MA : , : Syngress, , 2013
ISBN	1-299-40881-8 0-12-404638-X
Edizione	[1st edition]
Descrizione fisica	1 online resource (xxii, 202 pages) : illustrations (some color)
Collana	Gale eBooks
Disciplina	621.310285/58
Soggetti	Smart power grids - Security measures Computer networks - Security measures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Machine generated contents note: Introduction Chapter 1: What is the Smart Grid? Chapter 2: Smart Grid Network Architecture Chapter 3: Hacking the Smart Grid Chapter 4: Privacy Concerns with the Smart Grid Chapter 5: Security Models for SCADA, ICS and Smart Grid Chapter 6: Securing the Smart Grid Chapter 7: Securing the Supply Chain Chapter 8: The Future of the Grid Appendix A: Reference Models and Architectures Appendix B: Continued Reading Glossary.
Sommario/riassunto	"Understanding how the Smart Grid works first requires an understanding of how industrial networks operate, which in turn requires a basic understanding of the underlying communications protocols that are used, where they are used, and why. There are many systems that comprise the larger system of the "Smart Grid," which

utilize both common and open protocols as well as many highly specialized protocols used for industrial automation and control, most of which are designed for efficiency and reliability to support the economic and operational requirements of large distributed control systems. Similarly, industrial protocols are designed for real-time operation requiring deterministic results with continuous availability. Combined together, this blend of open and proprietary networks enables the much larger network of measurements, controls, metering and automation that is the Smart Grid. This amalgam of disparate systems and networks is also a major factor in the cyber security concerns facing the Smart Grid today"--

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