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Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Introduction A Simple Theoretical Framework Method Historical Context and Precedents Summary of Data Analysis Findings Theoretical Implications Extensions Answering the Research Question Managerial Implications Limitations Appendix I: Data Synthesis Appendix II: Development of Electronic Patient Records and Drug Tracking Technologies in China.
Sommario/riassunto	How do firms jointly develop open information infrastructures? To

answer this question, this book draws on the results of a longitudinal research project covering the development of the pharmaceutical distribution industry in China from 2004 to 2012, focusing on the emergence and subsequent evolution of industry-wide information infrastructures. How do firms delimit areas of proprietary innovation in open innovation projects? How do firms coordinate, initiate, negotiate and implement the development of innovative infrastructures? How do processes and practices within firms enable and constrain such collective efforts? - This book provides answers to these questions and draws conclusions regarding the challenges and new capabilities that firms will need in a world in which participation in the building of open information infrastructures becomes a necessary task for commercial organizations.