Record Nr. UNINA9910298484903321 Autore Agrifoglio Rocco Titolo Knowledge Preservation Through Community of Practice: Theoretical Issues and Empirical Evidence / / by Rocco Agrifoglio Cham:,: Springer International Publishing:,: Imprint: Springer,, Pubbl/distr/stampa 2015 **ISBN** 3-319-22234-1 Edizione [1st ed. 2015.] Descrizione fisica 1 online resource (96 p.) Collana SpringerBriefs in Information Systems, , 2192-4929 Disciplina 658.4038 Soggetti Information technology Business—Data processing Management Industrial management Information storage and retrieval Economics - Sociological aspects IT in Business Innovation/Technology Management Information Storage and Retrieval Organizational Studies, Economic Sociology 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 at the end of each chapters. Nota di contenuto Preserving Knowledge in Organizations -- Communities of Practice --Preserving Knowledge Through Community of Practice -- Empirical Evidence About Community Knowledge Preservation. Sommario/riassunto This book links knowledge management literature and information systems research to explore the process of knowledge preservation within a community of practice. It contributes to existing literature in different ways. First, it provides a conceptualization of the "community knowledge preservation" process. In contrast to previous knowledge management research, knowledge preservation is thus viewed as a process in its own right rather than an integral part of knowledge creation and sharing. Furthermore, the book also investigates how communities of practice preserve knowledge, by identifying the main

mechanisms and tools enabling members to select, store and actualize

the explicit and tacit forms of collective knowledge. More in general, the book presents guidance on how to use communities of practice to ensure the preservation of knowledge in development processes, for individuals and organizations alike. .