

1. Record Nr.	UNINA9910254956803321
Titolo	Digitally Supported Innovation : A Multi-Disciplinary View on Enterprise, Public Sector and User Innovation // edited by Leonardo Caporarello, Fabrizio Cesaroni, Raphael Giesecke, Michele Missikoff
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-40265-X
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (VII, 312 p. 70 illus.)
Collana	Lecture Notes in Information Systems and Organisation, , 2195-4968 ; ; 18
Disciplina	658.406
Soggetti	Management information systems Computers Economic sociology Organization Planning Management Industrial management Public administration Business Information Systems Information Systems and Communication Service Organizational Studies, Economic Sociology Innovation/Technology Management Public Administration
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	PartI: Innovative ICT Enablers in Use on Organisational Level -- Part II: Specific ICT Enablers in Use for Innovation -- Part III: Implementing Innovative ICT Enablers -- Part IV: Innovating Novel ICT Solutions. .
Sommario/riassunto	This book provides a broad overview of Information and Communication Technology (ICT)-supported innovation both on an evidence-based level, a theoretical and a methodological level. It

presents multi-disciplinary perspectives on organizational innovation in enterprises and the public sector, and on the ubiquitous social media-based user innovations. The book especially highlights innovation in knowledge work and human-computer interaction, innovation of and in socio-technical systems, and user-based innovation in public services. It draws upon evidence from various areas of application, including innovative mobility and the factories of the future. The studies presented here will be helpful both for innovation scholars and practitioners in industry – as well as innovators at large – in their current and future studies and undertakings.
