

1. Record Nr.	UNINA9910457571203321
Autore	McNabb David E.
Titolo	Knowledge management in the public sector : a blueprint for innovation in government // David E. McNabb
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 2015
ISBN	1-315-70305-X 1-317-46670-5 1-280-91278-2 9786610912780 0-7656-2176-2
Descrizione fisica	1 online resource (344 p.)
Disciplina	352.3/8
Soggetti	Knowledge management Organizational learning Public administration - Information technology Electronic government information Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"First published 2007 by M.E. Sharpe"--t.p. verso.
Nota di bibliografia	Includes bibliographical references (p. 291-302) and index.
Nota di contenuto	Historical foundations of KM -- KM : a self-regulating social system -- The technology and processes subsystem -- Knowledge processes and policy directives -- Principles and processes in implementing KM -- Building a collaborative learning culture -- KM and organizational learning -- KM and innovation in government -- Knowledge management in the public sector -- The public-sector chief knowledge officer -- Knowledge management at NASA / Edward Hoffman, Jon Boyle, and Anthony J. Maturo -- KM at the army's communications-electronics command / Susan L. Kappi -- KM at the Virginia Department of Transportation / Maureen L. Hammer -- Conclusion : knowledge management's role in the drive to transform government.
Sommario/riassunto	Introduces public management students and government and nonprofit administrators to the practices of Knowledge Management. This book focuses on knowledge management techniques in government

agencies, and it covers such concepts as collecting, categorizing, processing, distributing, and archiving critical organization data and information.

2. Record Nr.	UNINA9910137698703321
Autore	Kazmiruk Viacheslav
Titolo	Scanning electron microscopy / / Viacheslav Kazmiruk
Pubbl/distr/stampa	IntechOpen, 2012 [Place of publication not identified] : , : IntechOpen, , 2012 ©2012
ISBN	953-51-4329-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (848 pages)
Soggetti	TECHNOLOGY & ENGINEERING / Electronics / Optoelectronics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Today, an individual would be hard-pressed to find any science field that does not employ methods and instruments based on the use of fine focused electron and ion beams. Well instrumented and supplemented with advanced methods and techniques, SEMs provide possibilities not only of surface imaging but quantitative measurement of object topologies, local electrophysical characteristics of semiconductor structures and performing elemental analysis. Moreover, a fine focused e-beam is widely used for the creation of micro and nanostructures. The book's approach covers both theoretical and practical issues related to scanning electron microscopy. The book has 41 chapters, divided into six sections: Instrumentation, Methodology, Biology, Medicine, Material Science, Nanostructured Materials for Electronic Industry, Thin Films, Membranes, Ceramic, Geoscience, and Mineralogy. Each chapter, written by different authors, is a complete work which presupposes that readers have some background knowledge on the subject.

