

1. Record Nr.	UNINA9910452512103321
Autore	Picard Marc
Titolo	Principles and methods in historical phonology [[electronic resource]] : from Proto-Algonkian to Arapaho // Marc Picard
Pubbl/distr/stampa	Montreal ; ; Buffalo, : McGill-Queen's University Press, 1994
ISBN	1-282-85688-X 9786612856884 0-7735-6461-6
Descrizione fisica	x, 193 p
Disciplina	497/.3
Soggetti	Arapaho language - Phonology, Historical Reconstruction (Linguistics) - Methodology Grammar, Comparative and general - Phonology Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references p. [185]-190) and index.

2. Record Nr.	UNINA9910451964103321
Titolo	Knowledge service engineering handbook // edited by Jussi Kantola, Waldemar Karwowski
Pubbl/distr/stampa	Boca Raton, Fla. : , : CRC Press, , 2012
ISBN	0-429-10865-6 1-4398-5311-8
Edizione	[1st edition]
Descrizione fisica	1 online resource (585 p.)
Collana	Ergonomics design and management : theory and applications
Altri autori (Persone)	KantolaJussi Ilari <1969-> KarwowskiWaldemar <1953->
Disciplina	006.3/3
Soggetti	Expert systems (Computer science) Information technology Knowledge management Electronic books.
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.
Nota di contenuto	pt. 1. Introduction to knowledge service engineering -- pt. 2. Engineering from data, information, and knowledge toward services -- pt. 3. Human networks in knowledge services -- pt. 4. High-performance knowledge service systems.
Sommario/riassunto	Preface Knowledge service engineering is an emerging field in the scientific and application worlds, focusing on the joint systems of data networks, information networks, and human knowledge networks. It aims at acquiring and utilizing data, information, and human knowledge to produce high-performance joint knowledge services to support the knowledge economy of the twenty-first century. Knowledge service engineering provides practical knowledge as a service to citizens, end users, industrial customers, companies, organizations, and governments. This new subdiscipline aims at developing and maintaining sustainable knowledge services globally. Acquiring and utilizing data, information, and human knowledge networks require different types of engineering, which inspire, in many exciting ways, the creation of sustainable knowledge services for the future. The aim of this handbook is to present the recent advances in

knowledge service engineering by accomplished researchers and practitioners from around the world. We hope that it will be helpful for researchers and students in the field, as well as to professionals who develop a variety of innovative knowledge services. We project that many college students will become knowledge service professionals shortly after completing their studies--
