

1. Record Nr.	UNINA9910451901503321
Autore	Pelletiere Stephen C
Titolo	America's oil wars [[electronic resource] /] / Stephen Pelletiere
Pubbl/distr/stampa	Westport, CT, : Praeger, 2004
ISBN	1-280-46941-2 9786610469413 0-313-05733-8 0-313-04624-7
Descrizione fisica	1 online resource (206 p.)
Disciplina	956.7044/3
Soggetti	Iraq War, 2003-2011 - Causes Iraq War, 2003-2011 - Moral and ethical aspects - United States Petroleum industry and trade - Political aspects - United States Petroleum industry and trade - Political aspects - Iraq 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 (p. [159]-185) and index.
Nota di contenuto	Fm; chap-01; chap-02; chap-03; chap-04; chap-05; conclu; Appendix; Notes; Index; ATA
Sommario/riassunto	Argues that energy concerns are the real reasons for our wars in the Middle East and details how a deterioration in our relations with the region basically compelled the use of force.

2. Record Nr.	UNISA996391263103316
Autore	La Varenne Francois Pierre de <1618-1678.>
Titolo	The French cook [[electronic resource]] : Prescribing the way of making ready of all sorts of meats, fish and flesh, with the proper sauces, either to procure appetite, or to advance the power of digestion. Also the preparation of all herbs and fruits, so as their naturall crudities are by art opposed; with the whole skil of pastry-work. Together with a treatise of conserves, both dry and liquid, a la mode de France. With an alphabeticall table explaining the hard words, and other usefull tables. // Written in French by Monsieur De La Varenne, clerk of the kitchin to the Lord Marquesse of Uxelles, and now Englished by I.D.G
Pubbl/distr/stampa	London, : Printed for Charls Adams, and are to be sold at his shop, at the sign of the Talbot neere St. Dunstans Church in Fleetstreet., 1653
Descrizione fisica	[29], 4-276 p. : ill
Altri autori (Persone)	I. D. G
Soggetti	Cookery Cookery, French
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A translation of: Francois Pierre de la Varenne. Cuisinier françois. With engraved frontispiece. Dedication signed: Du Fresne. Annotation on Thomason copy: "May. 27." Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

3. Record Nr.	UNINA9910483717103321
Titolo	Knowledge Management and Acquisition for Intelligent Systems : 14th Pacific Rim Knowledge Acquisition Workshop, PKAW 2016, Phuket, Thailand, August 22-23, 2016, Proceedings / / edited by Hayato Ohwada, Kenichi Yoshida
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-42706-7
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (X, 281 p. 91 illus.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 9806
Disciplina	006.331
Soggetti	Artificial intelligence Database management Information storage and retrieval systems Application software Data mining Algorithms Artificial Intelligence Database Management Information Storage and Retrieval Computer and Information Systems Applications Data Mining and Knowledge Discovery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Knowledge acquisition and machine learning -- Knowledge acquisition and natural language processing -- Knowledge acquisition from network and big data -- Knowledge acquisition and applications.
Sommario/riassunto	This book constitutes the proceedings of the 14th International Workshop on Knowledge Management and Acquisition for Intelligent Systems, PKAW 2016, held in Phuket, Thailand, in August 2016. The 16 full papers and 5 short papers included in this volume were carefully reviewed and selected from 61 initial submissions. They deal with knowledge acquisition and machine learning; knowledge acquisition

and natural language processing; knowledge acquisition from network and big data; and knowledge acquisition and applications.
