

1. Record Nr.	UNINA9910688341903321
Autore	Zariski Archie
Titolo	Legal literacy : an introduction to legal studies / / Archie Zariski
Pubbl/distr/stampa	Edmonton, Alberta : , : AU Press, , 2014 ©2014
ISBN	1-927356-45-8
Descrizione fisica	1 online resource (221 pages) : illustrations; digital file(s)
Collana	OPEL- Open Paths to Enriched Learning
Disciplina	349.71
Soggetti	Law - Canada Law
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	Preface -- Chapter 1. Introduction -- Chapter 2. Legal Literacy and Other Literacies: Examining the Concept and Objectives of Legal Literacy -- Chapter 3. Legal Structures: Structures of Law and Legal Institutions -- Chapter 4. Legal Systems: Legal Systems-Linking Legal Institutions -- Chapter 5. Legal Processes and Procedures: Planning and Procedures for Processes used by Legal Institutions -- Chapter 6. Legal Language: Examining Language in Legal Institutions -- Chapter 7. Legal Research: Skills and Techniques for Researching Law -- Chapter 8. Legal Interpretation: Skills and Techniques for Making Sense of Law -- Chapter 9. Legal Communication: Oral and Written Communication to Achieve Legal Objectives -- Glossary of Terms.
Sommario/riassunto	To understand how the legal system works, students must consider the law in terms of its structures, processes, language, and modes of thought and argument—in short, they must become literate in the field. Legal Literacy fulfils this aim by providing a foundational understanding of key concepts such as legal personhood, jurisdiction, and precedent, and by introducing students to legal research and writing skills. Examples of cases, statutes, and other legal materials support these concepts. While Legal Literacy is an introductory text, it also challenges students to consider critically the system they are studying. Touching on significant socio-legal issues such as access to justice, legal jargon, and plain language, Zariski critiques common legal traditions and

practices, and analyses what it means “to think like a lawyer.” As such, the text provides a sound basis for those who wish to pursue further studies in law or legal studies as well as those seeking a better understanding of how the legal field relates to the society that it serves.

2. Record Nr.	UNINA9910299662803321
Titolo	Innovative Technologies in Management and Science // edited by Ryszard Klempous, Jan Nikodem
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-12652-0
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (219 p.)
Collana	Topics in Intelligent Engineering and Informatics, , 2193-9411 ; ; 10
Disciplina	006.3 620 650
Soggetti	Computational intelligence Artificial intelligence Business Management science Computational Intelligence Artificial Intelligence Business and Management, general
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 and index.
Nota di contenuto	Innovation supported by Clouds Technology -- Innovation proposals in management area -- Theoretical refinement for innovative solutions.
Sommario/riassunto	This carefully edited book presents recent research in Innovative Technologies in Management and Science, representing a widely spread interdisciplinary research area with many applications in various disciplines including engineering, medicine, technology, or environment, among others. It consists of eleven invited and scholarly edited chapters written by respectable researchers and experts in the

fields that integrate ideas and novel concepts in Intelligent Systems and Informatics. Most of the chapters were selected from the initial contributions to the World of Innovation Conference held on April 3, 2012 in Wroclaw, Poland. The contributions are focusing on research and development of the latest IT technologies, in the field of Cloud Computing, IT modeling, as well as optimization problems. The chapters presented can be grouped into three categories: Innovation supported by Clouds Technology, Innovation proposals in management area, and Theoretical refinement for innovative solutions. .
