1. **Record Nr.**   UNISALENTO991003404229707536

   Autore   Corneli, Alessandro

   Titolo   L'Italia va alla guerra : la cultura militare dall'Unità ad oggi / Alessandro Corneli

   Pubbl/distr/stampa   Roma : Ideazione, c1998

   ISBN   888681240X

   Descrizione fisica   249 p. ; 21 cm.

   Collana   Transizioni ; 8

   Disciplina   355.033545

   Soggetti   Italia Politica militare 1860-1995

   Lingua di pubblicazione   Italiano

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

2. **Record Nr.**   UNINA9910780924703321

   Autore   Shrock Joel

   Titolo   The Gilded Age [[electronic resource] /] / Joel Shrock

   Pubbl/distr/stampa   Westport, Conn., : Greenwood Press, 2004

   ISBN   1-282-41798-3
   9786612417986
   0-313-06221-8

   Descrizione fisica   1 online resource (342 p.)

   Collana   American popular culture through history

   Disciplina   306/.0973/09034

   Soggetti   Popular culture - United States - History - 19th century
   United States Civilization 1865-1918

   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. [299]-304) and index.

   Nota di contenuto   Contents; Series Foreword; Acknowledgments; Introduction; Timeline of

	Popular Culture, 1875-1900; 1 Everyday America; 2 World of Youth; 3 Advertising; 4 Architecture; 5 Fashion; 6 Food; 7 Leisure Activities; 8 Literature; 9 Music; 10 Performing Arts; 11 Travel; 12 Visual Arts; Cost of Products, 1890-1899; Notes; Further Reading; Index
Sommario/riassunto	The Gilded Age-the time between Reconstruction and the Spanish-American War-marked the beginnings of modern America. The advertising industry became an important part of selling the American Dream. Americans dined out more than ever before, and began to take leisure activities more seriously. Women's fashion gradually grew less restrictive, and architecture experienced an American Renaissance. Twelve narrative chapters chronicle how American culture changed and grew near the end of the 20th century. Included are chapter bibliographies, a timeline, a cost comparison, and a suggested reading lis

3.	Record Nr.	UNINA9910427707203321
	Titolo	Automated Technology for Verification and Analysis : 18th International Symposium, ATVA 2020, Hanoi, Vietnam, October 19–23, 2020, Proceedings / / edited by Dang Van Hung, Oleg Sokolsky
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
	ISBN	3-030-59152-2
	Edizione	[1st ed. 2020.]
	Descrizione fisica	1 online resource (XIV, 574 p. 796 illus., 99 illus. in color.)
	Collana	Programming and Software Engineering, , 2945-9168 ; ; 12302
	Disciplina	006.333
	Soggetti	Artificial intelligence
		Computers, Special purpose
		Computer systems
		Natural language processing (Computer science)
		Data structures (Computer science)
		Information theory
		Artificial Intelligence
		Special Purpose and Application-Based Systems
		Computer System Implementation
		Natural Language Processing (NLP)
		Data Structures and Information Theory
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Neural Networks and Machine Learning -- Automata -- Logics -- Techniques for Verification, Analysis and Testing -- Model Checking and Decision Procedures -- Synthesis -- Randomization and Probabilistic Systems.
Sommario/riassunto	This book constitutes the refereed proceedings of the 18th International Symposium on Automated Technology for Verification and Analysis, ATVA 2020, held in Hanoi, Vietnam, in October 2020. The 27 regular papers presented together with 5 tool papers and 2 invited papers were carefully reviewed and selected from 75 submissions. The symposium is dedicated to promoting research in theoretical and practical aspects of automated analysis, verification and synthesis by providing an international venue for the researchers to present new results. The papers focus on neural networks and machine learning; automata; logics; techniques for verification, analysis and testing; model checking and decision procedures; synthesis; and randomization and probabilistic systems.