1. Record Nr. UNINA9910452437403321

Autore	Crouse Eric Robert <1960->
Titolo	An American stand [[electronic resource]] : Senator Margaret Chase Smith and the communist menace, 1948-1972 / / Eric R. Crouse
Pubbl/distr/stampa	Lanham, MD, : Lexington Books, 2010
ISBN	0-7391-4444-8 1-299-15699-1
Descrizione fisica	1 online resource (205 p.)
Disciplina	328.73/092 B
Soggetti	Anti-communist movements - United States - History Women legislators - United States Electronic books. United States Politics and government 1945-1989 Maine Politics and government 1865-1950 Maine Politics and government 1951-
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. 161-174) and index.
Nota di contenuto	Table of Contents; Acknowledgments; Introduction; Chapter 1: Rise to Political Standing; Chapter 2: Red Menace; Chapter 3: Korean War; Chapter 4: Nuclear Credibility; Chapter 5: Vietnam War; Conclusion; Bibliography; Index; About the Author
Sommario/riassunto	An American Stand: Senator Margaret Chase Smith and the Communist Menace, 1948-1972 focuses on the unique perspective of a female Cold Warrior fascinated with the 'masculine' issue of national security. Avoiding any sanitization of the ruthless actions of communists abroad, this study sheds light on why Smith and a significant number of ordinary Americans maintained strident anti-communist views.

2. Record Nr. UNINA9910138296603321

Autore	Kenji Suzuki
Titolo	Artificial neural networks : methodological advances and biomedical applications / / edited by Kenji Suzuki
Pubbl/distr/stampa	IntechOpen, 2011 [Place of publication not identified] : , : InTech, , [2011] ©2011
ISBN	953-51-4498-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (376 pages)
Disciplina	006.3
Soggetti	Artificial intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Artificial neural networks may probably be the single most successful technology in the last two decades which has been widely used in a large variety of applications in various areas. The purpose of this book is to provide recent advances of artificial neural networks in biomedical applications. The book begins with fundamentals of artificial neural networks, which cover an introduction, design, and optimization. Advanced architectures for biomedical applications, which offer improved performance and desirable properties, follow. Parts continue with biological applications such as gene, plant biology, and stem cell, medical applications such as skin diseases, sclerosis, anesthesia, and physiotherapy, and clinical and other applications such as clinical outcome, telecare, and pre-med student failure prediction. Thus, this book will be a fundamental source of recent advances and applications of artificial neural networks in biomedical areas. The target audience includes professors and students in engineering and medical schools, researchers and engineers in biomedical industries, medical doctors, and healthcare professionals.