

1. Record Nr.	UNINA9910697006303321
Titolo	DOD supply chain management [[electronic resource]] : can the Department identify and meet its supply needs efficiently? : hearing before the Panel on Defense Acquisition Reform of the Committee on Armed Services, House of Representatives, One Hundred Eleventh Congress, first session, hearing held September 24, 2009
Pubbl/distr/stampa	Washington : , : U.S. G.P.O., , 2010
Descrizione fisica	1 online resource (iii, 70 pages) : illustrations
Soggetti	Logistics - Cost effectiveness United States Armed Forces Supplies and stores Management United States Armed Forces Operational readiness
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on May 13, 2010). "H.A.S.C. no. 111-95."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910693740303321
Titolo	Federal real property : views on real property reform issues
Pubbl/distr/stampa	Washington, D.C
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910898283703321
Titolo	Endokrinolojide diyalog dergisi
Pubbl/distr/stampa	Istanbul, Turkiye, : Endokrinolojide Diyalog Dernegi
ISSN	1309-8594
Soggetti	Endocrinology Periodicals.
Lingua di pubblicazione	Turkish
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

4. Record Nr.	UNINA9911049214503321
Autore	Bunker Kaitlyn J
Titolo	Women in Electrical Engineering / / edited by Kaitlyn J. Bunker
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	3-032-00133-1
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (191 pages)
Collana	Women in Engineering and Science, , 2509-6435
Altri autori (Persone)	Bunker
Disciplina	621.3082
Soggetti	Electrical engineering Electronic circuits Telecommunication Women - History Electrical and Electronic Engineering Electronic Circuits and Systems Communications Engineering, Networks Women's History / History of Gender
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Women Pioneers in Electrical Engineering -- Electric Vehicles -- Antennas -- Encouraging a New Generation of Women to Pursue Electrical Engineering -- Radomes -- Launching a Diverse Career with an EE Degree -- The Journey from Television Disassembly to Nuclear Power Generation and On to University Professor -- Transitioning from Oil & Gas to Renewable Energy -- Experience in the Utility Industry -- Disruptive Storage & Memory Technologies -- Power of Diverse Views -- Microgrids & Resilience -- Conclusion.
Sommario/riassunto	This book provides real-world, relevant examples of work completed by women electrical engineers, who still make up only 15% of the field, and the importance of that work to improving lives around the globe. While the content is made up of scientific works, the book also features chapters that describe the journeys taken by individual women in electrical engineering, as they use their degrees and background in various ways to make an impact on the world around them. The book includes significant diversity of perspectives, including examples from

a wide range of fields that are touched by electrical engineering. As an important part of the Women in Science and Engineering book series, the work highlights the contribution of women leaders in electrical engineering, inspiring women and men, girls and boys to enter and apply themselves to secure the future in the field. Provides real-world, relevant examples of work by women electrical engineers, who make up just 15% of the field; Features chapters that describe the journeys taken by individual women in electrical engineering; Includes a diversity of perspectives, including examples from a range of fields touched by electrical engineering.
