

1. Record Nr.	UNINA9910692196903321
Titolo	Current industrial reports . MA334R Computers and office and accounting machines
Pubbl/distr/stampa	Washington, D.C. : , : U.S. Census Bureau, , 1999-2005
Descrizione fisica	1 online resource (7 volumes)
Soggetti	Electronic office machine industry - United States Computer industry - United States Accounting machine industry - United States Office equipment and supplies industry - United States Accounting machine industry Computer industry Electronic office machine industry Office equipment and supplies industry Periodicals. Statistics. United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	In scope of the U.S. Government Publishing Office Cataloging and Indexing Program (C&I) and Federal Depository Library Program (FDLP).

2. Record Nr.	UNINA9911007093603321
Autore	Pansini Anthony J
Titolo	Power transmission and distribution / / Anthony J. Pansini [[electronic resource]]
Pubbl/distr/stampa	Lilburn, GA, : Fairmont Press Boca Raton, FL, : Distributed by Dekker/CRC Press, c2005
ISBN	1-62870-184-6 0-88173-504-3
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (xiii, 400 p.) : ill. ;
Disciplina	621.319
Soggetti	Electric power transmission Electric power distribution Electrical Engineering Electrical & Computer Engineering Engineering & Applied Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Introduction, consumer characteristics -- Distribution system electrical design -- Subtransmission system electrical design -- Transmission system electrical design -- Electrical protection -- Direct current transmission -- Overhead mechanical design and construction -- Underground mechanical design and construction -- Associated operations -- Appendix A: Circuit analysis -- B: Symmetrical components -- C: Review of complex numbers -- D: Transmission and distribution, delivery systems efficiencies -- E: Street lighting-- constant current circuitry -- F: Economic studies -- G: The grid coordinate system, tying maps to computers -- H: United States and metric relationships.