

1. Record Nr.	UNINA9910703500803321
Titolo	ITT Electronic Systems [[electronic resource]]
Pubbl/distr/stampa	Washington, D.C. : , : U.S. Govt. Accountability Office, , [2012]
Descrizione fisica	1 online resource (16 pages)
Collana	Decision
Soggetti	Defense contracts - Evaluation Contracting out - United States - Evaluation Letting of contracts - Government policy - United States - Evaluation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Nov. 16, 2012). "May 21, 2012." "B-406405; B-406405.2."

2. Record Nr.	UNINA9910830001103321
Autore	Tenopir Carol
Titolo	Communication patterns of engineers // Carol Tenopir, Donald W. King
Pubbl/distr/stampa	New York, NY : , : Wiley-Interscience, 2004 [Piscataqay, New Jersey] : , : IEEE Xplore, , [2004]
ISBN	1-280-34627-2 9786610346271 0-471-68314-0 0-471-68313-2
Descrizione fisica	1 online resource (278 p.)
Altri autori (Persone)	KingDonald Ward <1932->
Disciplina	620.0014
Soggetti	Communication in engineering
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 (187-252) and index.
Nota di contenuto	Communication Models -- A Communication Framework for Engineers -- The Engineering Profession and Communication -- Engineers' Information Seeking and Use -- Factors Affecting Information Seeking and Use -- Information Output by Engineers -- Engineering Education and Communication Skills -- The Engineering Scholarly Journal Channel -- Engineers' Journal Information-Seeking and Reading Patterns in an Emerging Electronic Era -- Engineering Communication Patterns Compared with Science and Medicine -- The NASA/DOD Aerospace Knowledge Diffusion Research Project.
Sommario/riassunto	This volume brings together, summarizes, and analyzes the research on how engineers communicate. It presents benchmark data and identifies gaps in the existing research.