1.	Record Nr.	UNINA9910830149303321
	Autore	Lewis T. G (Theodore Gyle), <1941->
	Titolo	Critical infrastructure protection in homeland security [[electronic resource]] : defending a networked nation / / Ted G. Lewis
	Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Interscience, c2006
	ISBN	1-280-41147-3
		9786610411474
		0-470-36282-0
		0-471-78954-2
		0-471-78953-4
	Descrizione fisica	1 online resource (488 p.)
	Disciplina	005.8
	Soggetti	Computer networks - Security measures - United States
		Computer security - United States - Planning
		Terrorism - United States - Prevention
		Terrorism - Government policy - United States
		Civil defense - United States
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"Published simultaneously in Canada"--T.p. verso.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Strategy -- Origins -- Challenges -- Networks -- Vulnerability analysis -- Risk analysis -- Water -- SCADA -- Power -- Energy -- Telecommunications -- Internet -- Cyber-threats -- Cyber-security.
	Sommario/riassunto	A scientific approach to the new field of critical infrastructure protectionThis book offers a unique scientific approach to the new field of critical infrastructure protection: it uses network theory, optimization theory, and simulation software to analyze and understand how infrastructure sectors evolve, where they are vulnerable, and how they can best be protected. The author demonstrates that infrastructure sectors as diverse as water, power, energy, telecommunications, and the Internet have remarkably similar structures. This observation leads to a rigorous approach to vulnera

2.

Record Nr.	UNISANNIOMIL0146321
Autore	Möller, Karl-Heinrich
Titolo	Software metrics : a practitioners guide to improved product development / K. H. Möller and D. J. Paulish
Pubbl/distr/stampa	Los Alamitos (CA), : IEEE Computer Society press Piscataway, : IEEE Press London [etc.], : Chapman and Hall, c1993
ISBN	0412459000 0780304446
Descrizione fisica	[10], 257 p. : ill. ; 24 cm
Collana	Chapman and Hall computing series
Altri autori (Persone)	Paulish, Daniel J.
Disciplina	005.1068 005.10685
Soggetti	Aziende di software - Servizi - Controllo di qualità Elaboratori elettronici - Programmi - Controllo di qualità
Collocazione	SALA DING 005.1068 MOL.so
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliografia: [236]-247 p.