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    Disciplina 005.8

    Soggetti Computer security
    Cyberspace - Security measures

    Lingua di pubblicazione Inglese

    Formato Materiale a stampa

    Livello bibliografico Monografia

    Sommario/riassunto The Cybersecurity Symposium is an opportunity for academic researchers and software and system developers from industry and government to meet and discuss state of the art processes related to cybersecurity, which will include practice research and technologies This symposium seeks submissions from academia, industry, and government to present innovative research, case studies, and best practices on all practical and theoretical aspects of cybersecurity.

2.	Record Nr.	UNICAMPANIAVAN0046998
	Autore	Zhan, Xingzhi
	Titolo	Matrix inequalities / Xingzhi Zhan
	Pubbl/distr/stampa	Berlin, : Springer, 2002
	Titolo uniforme	Matrix inequalities
	ISBN	978-35-404-3798-7
	Descrizione fisica	VI, 116 p. ; 24 cm
	Soggetti	15-XX - Linear and multilinear algebra; matrix theory [MSC 2020]
		15A60 - Norms of matrices, numerical range, applications of functional analysis to matrix theory [MSC 2020]
		15A18 - Eigenvalues, singular values, and eigenvectors [MSC 2020]
		15A15 - Determinants, permanents, other special matrix functions [MSC 2020]
		15A45 - Miscellaneous inequalities involving matrices [MSC 2020]
		47A63 - Linear operator inequalities [MSC 2020]
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