

1.	Record Nr.	UNINA990005329700403321
	Titolo	5000 anni d'arte in Pakistan : mostra organizzata in collaborazione con l'Istituto Italiano per il Medio ed Estremo Oriente : Napoli, Museo nazionale, 23 febbraio-31 marzo 1964
	Pubbl/distr/stampa	Napoli, : Istituto univesitario orientale, stampa 1964
	Descrizione fisica	179 p., 63 tav. ; 21 cm
	Locazione	FLFBC
	Collocazione	ARCH. BM Z 016
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Sul verso del front.: Mostra organizzata da Mario Bussagli, assistito da Donatella Mazzeo e da Maurizio Taddei
2.	Record Nr.	UNISA996552462703316
	Autore	Dolev Shlomi
	Titolo	Stabilization, Safety, and Security of Distributed Systems [[electronic resource]] : 25th International Symposium, SSS 2023, Jersey City, NJ, USA, October 2–4, 2023, Proceedings / / edited by Shlomi Dolev, Baruch Schieber
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
	ISBN	3-031-44274-1
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (630 pages)
	Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14310
	Altri autori (Persone)	SchieberBaruch
	Disciplina	005.824
	Soggetti	Cryptography Data encryption (Computer science) Cryptology
	Lingua di pubblicazione	Inglese
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	Livello bibliografico	Monografia

Nota di contenuto

Distributed computing methodologies -- Software fault tolerance -- Ad hoc networks -- Security and privacy -- Software safety -- Software reliability -- Mobile networks -- Dependable and fault-tolerant systems and networks -- Concurrent computing methodologies.

Sommario/riassunto

This book constitutes the proceedings of 25th International Symposium, SSS 2023, in Jersey City, NJ, USA, in October 2023. The 32 full papers presented together with 8 short papers were carefully reviewed and selected from 78 submissions. The conference was organized into five tracks reflecting major trends related to the conference: (i) Track A. Self-stabilizing Systems: Theory and Practice, (ii) Track B. Distributed and Concurrent Computing: Foundations, Fault-Tolerance and Scalability, (iii) Track C. Cryptography and Security, (iv) Track D. Dynamic, Mobile and Nature-Inspired Computing Mobile Agents, (v) and Distributed Databases.
