1.	Record Nr.	UNINA9910716116703321
	Titolo	Belle H. Walker, widow of Frank H. Walker, deceased, and Frank E. Smith. March 27, 1926. -- Committed to the Committee of the Whole House and ordered to be printed
	Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1926
	Descrizione fisica	1 online resource (18 pages)
	Collana	House report / 69th Congress, 1st session. House ; ; no. 682 [United States congressional serial set] ; ; [serial no. 8536]
	Altri autori (Persone)	VincentBird J. <1880-1931> (Republican (MI))
	Soggetti	Boundaries Adjoining landowners Building Buildings Claims Depreciation Malicious mischief Vandalism Government purchasing of real property Rent Legislative materials.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9910784143903321
Titolo	Verification of infinite-state systems with applications to security [[electronic resource] /] / edited by Edmund Clarke, Marius Minea and Ferucio Laurentiu Tiplea
Pubbl/distr/stampa	Amsterdam ; ; Washington, D.C., : IOS Press, c2006
ISBN	6610505101
	1-280-50510-9
	9786610505104
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	1-60129-127-2
Descrizione fisica	1 online resource (244 p.)
Collana	NATO security through science series. D, Information and communication security ; ; vol. 1
Altri autori (Persone)	ClarkeEdmund M., Jr. <1945-2020.> (Edmund Melson)
	MineaMarius
	TipleaFerucio Laurentiu
Disciplina	005.8
Soggetti	System theory - Mathematical models
	System theory - Security measures
	Computer security
	Computer software - Verification
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Proceedings of the NATO Advanced Research Workshop on Verification of Infinite-state Systems with Applications to Security, Timasoara, Romania, March 17-22, 2005.
Nota di bibliografia	Includes bibliographical references and author index.
Nota di contenuto	Title page; Preface; Committees; Contents; Number-Set Representations for Infinite-State Verification; Regular Model Checking for Programs with Dynamic Memory; Automatic Verification of Security Properties Based on Abstractions; Grand Challenge: Model Check Software; A Class of Automata for Computing Reachability Relations in Timed Systems; Practical Infinite-State Verification with Temporal Reasoning; Quantum States and Quantum Measurements; Automatic Test Generation and Monitoring of Infinite States Systems;

Cryptographic Primitives Can Be Fragile

| Sommario/riassunto | Provides information for researchers interested in the development of mathematical techniques for the analysis of infinite state systems. The papers come from a successful workshop. |