

1.	Record Nr.	UNICAMPANIAVAN0003856
	Autore	Buzzelli, Silvia
	Titolo	33.2: Le letture dibattimentali / Silvia Buzzelli
	Pubbl/distr/stampa	Milano, : Giuffrè, [2000]
	ISBN	88-14-08165-4
	Descrizione fisica	VII, 261 p. ; 25 cm.
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910375925603321
	Autore	Sullivan Kevin
	Titolo	Seventh International Workshop on Economics-Driven Software Engineering Research : International Conference on Software Engineering, 2005
	Pubbl/distr/stampa	[Place of publication not identified], : ACM, 2005
	Descrizione fisica	1 online resource (65 pages)
	Collana	ACM Other conferences
	Soggetti	Engineering & Applied Sciences Computer Science
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph

3. Record Nr.	UNINA9910484991403321
Titolo	Stabilization, Safety, and Security of Distributed Systems : 19th International Symposium, SSS 2017, Boston, MA, USA, November 5–8, 2017, Proceedings // edited by Paul Spirakis, Philippos Tsigas
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-69084-1
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XIII, 496 p. 82 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 10616
Disciplina	004.2
Soggetti	Computer networks Computers, Special purpose Computer systems Artificial intelligence Operating systems (Computers) Computer arithmetic and logic units Computer Communication Networks Special Purpose and Application-Based Systems Computer System Implementation Artificial Intelligence Operating Systems Arithmetic and Logic Structures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Proof-Labeling Schemes: Broadcast, Unicast and in Between -- Self-Stabilizing Rendezvous of Synchronous Mobile Agents in Graphs -- The Dynamics and Stability of Probabilistic Population Processes -- Self-stabilizing Distributed Stable Marriage -- Computing the Fault-Containment Time of Self-Stabilizing Algorithms Using Markov Chains and Lumping -- Self-Tuning Eventually-Consistent Data Stores -- An Efficient Silent Self-Stabilizing 1-Maximal Matching Algorithm under Distributed Daemon for Arbitrary Networks -- An Improved Approximate Agreement Algorithm in the Presence of Mobile Byzantine

Faults -- Fault-Induced Dynamics of Oblivious Robots on a Line --
 Relaxed Data Types as Consistency Conditions -- Ant-Inspired
 Dynamic Task Allocation via Gossiping -- Self-stabilizing Localization
 of the Middle Point of a Line Segment by an Oblivious Robot with
 Limited visibility -- Robust Routing Made Easy -- Generalized Paxos
 Made Byzantine (and Less Complex) -- ASSESS: A Tool for Automated
 Synthesis of Distributed Self-Stabilizing Algorithms -- How to Simulate
 Message-passing Algorithms in mobile agent systems with faults -- A
 Self-Stabilizing General De Bruijn Graph -- Constant-Time Complete
 Visibility for Asynchronous Robots with Lights -- On Security Analysis
 of Proof-of-Elapsed-Time (PoET) -- Brief Announcement: Federated
 Code Auditing and Delivery for MPC -- Brief Announcement: Reduced
 Space Self-stabilizing Center Finding Algorithms in Chains and Trees --
 A Fully Asynchronous and Fault Tolerant Distributed Algorithm to
 Compute a Minimum Graph Orientation -- Universally Optimal
 Gathering under Limited Visibility -- Optimum Algorithm for Mutual
 Visibility among Asynchronous Robots with Lights -- Brief
 Announcement: ZeroBlock: Timestamp-Free Prevention of Block-
 Withholding Attack in Bitcoin -- Scalable Funding of Bitcoin
 Micropayment Channel Networks -- Brief Announcement: A Self-
 stabilizing Algorithm for the Minimal Generalized Dominating Set
 Problem -- Space-Optimal Proportion Consensus with Population
 Protocols -- Brief Announcement: Asynchronous, Distributed Optical
 Mutual Exclusion -- Brief Announcement: Passive and Active Attacks on
 Audience Response Systems Using Software Defined Radios --
 Cryptocurrency Smart Contracts for Distributed Consensus of Public
 Randomness -- TorBricks: Blocking-Resistant Tor Bridge Distribution
 -- Cover Time in Edge-Uniform Stochastically-Evolving Graphs --
 Bitcoin a Distributed Shared Register -- Broadcast Encryption with Both
 Temporary and Permanent Revocation -- Brief Announcement: Optimal
 Asynchronous Rendezvous for Mobile Robots with Lights -- Brief
 Announcement: Space-efficient Uniform Deployment of Mobile Agents
 in Asynchronous Unidirectional Rings. .

Sommario/riassunto

This book constitutes the refereed proceedings of the 19th
 International Symposium on Stabilization, Safety, and Security of
 Distributed Systems, SSS 2017, held in Boston, MA, USA, in November
 2017. The 29 revised full papers presented together with 8 revised
 short papers were carefully reviewed and selected from 68 initial
 submissions. This year the Symposium was organized into three tracks
 reflecting major trends related to self-* systems: Stabilizing Systems:
 Theory and Practice; Distributed Computing and Communication
 Networks; and Computer Security and Information Privacy.