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	Autore	Di Stefano, Elisabetta
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	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910967286103321
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	Pubbl/distr/stampa	Ottawa, : Carleton University Press, 1986
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	Altri autori (Persone)	GafniEli SantoroN <1951-> (Nicola)
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	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di bibliografia	Includes bibliography and index.

Nota di contenuto

Front Matter -- Contents -- The Bit Complexity of Probabilistic Leader Election on a Unidirectional Ring -- Minimizing a Virtual Control Token Ring -- New Upperbounds for Decentralized Extrema-Finding in a Ring of Processors -- Efficient Algorithms for Routing Information in a Multicomputer System -- Lower Bounds on Common Knowledge in Distributed Algorithms -- Scheme for Efficiency-Performance Measures of Distributed and Parallel Algorithms -- Duplicate Routing in Distributed Networks -- Notes on Distributed Algorithms in Unidirectional Rings -- Sense of Direction and Communication Complexity in Distributed Networks -- The Communication Complexity Hierarchy in Distributed Computing -- Simulation of Chaotic Algorithms by Token Algorithms -- A General Distributed Graph Algorithm for Fair Access to Critical Sections -- Addenda -- Open Problems -- A Bibliography of Distributed Algorithms -- Author Index

Sommario/riassunto

This volume contains papers presented at the First International Workshop on Distributed Algorithms. The papers present solutions to a wide spectrum of problems (leader election, resource allocation, routing, etc.) and focus on a variety of issues that influence communications complexity.
