

1. Record Nr.	UNINA9910790877803321
Titolo	Principles of visual anthropology // edited by Paul Hockings
Pubbl/distr/stampa	Berlin ; ; New York : , : Mouton de Gruyter, , 1995
ISBN	3-11-029278-5 1-306-27199-1 3-11-029069-3
Edizione	[Second edition.]
Descrizione fisica	1 online resource (592 p.)
Classificazione	LB 32000
Altri autori (Persone)	HockingsPaul
Disciplina	301/078
Soggetti	Anthropology - Study and teaching - Audio-visual aids Motion pictures in ethnology Visual anthropology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Visual anthropology in a discipline of words / Margaret Mead -- The history of ethnographic film / Emilie de Brigard -- Feature films as cultural documents / John H. Weakland -- McCarty's law and how to break it / Mark McCarty -- The camera and man / Jean Rouch -- Observational cinema / Colin Young -- Beyond observational cinema / David MacDougall -- Idea and event in urban film / John Marshall and Emilie de Brigard -- Research filming of naturally occurring phenomena : basic strategies / E. Richard Sorenson and Allison Jablonko -- Ethnographic film and history / Jean-Dominique Lajoux -- Reconstructing cultures on film / Asen Balikei -- The role of film in archaeology / Stuart Struever -- Ethnographic photography in anthropological research / Joanna Cohan Scherer -- Our totemic ancestors and crazed masters / Jean Rouch -- Photography and visual anthropology / John Collier Jr. -- Videotape : new techniques of observation and analysis in anthropology / Joseph H. Schaeffer -- Filming body behavior / J.H. Prost -- Audiovisual tools for the analysis of culture style / Alan Lomax -- Film in ethnographic research / Timothy Asch and Patsy Asch -- Ethnographies on the airwaves : the presentation of anthropology on American, British, Belgian and Japanese television / Faye Ginsburg -- The first videotheque / Yasuhiro

Omori -- Funding ethnographic film and video productions in America / Sabine Jell-Bahlsen -- Ethnographic filmmaking for Japanese television / Yasuko Ichioka -- Matters of fact / Roger Sandall -- The tribal terror of self-awareness / Edmund Carpenter -- Visual records, human knowledge, and the future / E. Richard Sorenson -- Conclusion : ethnographic filming and anthropological theory / Paul Hockings.

Sommario/riassunto

This edition contains 27 articles, written by scholars and film makers who are generally acknowledged as the international authorities in the field. The book covers ethnographic filming and its relations to the cinema and television; applications of filming to anthropological research, the uses of still photography, archives, and videotape; subdisciplinary applications in ethnography, archeology, bio-anthropology, museology and ethnohistory; and overcoming the funding problems of film production.

2. Record Nr.

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Titolo

Distributed Computing : 23rd International Symposium, DISC 2009, Elche, Spain, September 23-25, 2009, Proceedings / / edited by Idit Keidar

Pubbl/distr/stampa

Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009

ISBN

3-642-04355-0

Edizione

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Descrizione fisica

1 online resource (XV, 532 p.)

Collana

Theoretical Computer Science and General Issues, , 2512-2029 ; ; 5805

Classificazione

DAT 250f

DAT 516f

SS 4800

Altri autori (Persone)

KeidarIdit

Disciplina

004.3622gerDNB

Soggetti

Computer networks

Computer programming

Software engineering

Algorithms

Artificial intelligence - Data processing

Computers, Special purpose

Computer Communication Networks

Programming Techniques

Software Engineering

Data Science

Special Purpose and Application-Based Systems

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	<p>The 2009 Edsger W. Dijkstra Prize in Distributed Computing -- The 2009 Edsger W. Dijkstra Prize in Distributed Computing -- Michel Raynal and Shmuel Zaks 60th Birthday Symposium -- Computing, Observing, Controlling, Checkpointing: Symbiosis Is Even Better Than Agreement! -- What Agreement Problems Owe Michel -- Shmuel Zaks - The Early Years: A Combinatorialist in Distributed Computing -- Shmuel Zaks - The Mathematician, Computer Scientist and Personality -- Award Nominees (Session 2B) -- The Disagreement Power of an Adversary -- New Bounds for the Controller Problem -- On Set Consensus Numbers -- The Abstract MAC Layer -- Randomization Can Be a Healer: Consensus with Dynamic Omission Failures -- Transactional Memory (Session 1A) -- Interrupting Snapshots and the Java Size() Method -- Elastic Transactions -- Brief Announcement: Transactional Scheduling for Read-Dominated Workloads -- Shared Memory (Session 1B) -- Tight Group Renaming on Groups of Size g Is Equivalent to g-Consensus -- The RedBlue Adaptive Universal Constructions -- Help When Needed, But No More: Efficient Read/Write Partial Snapshot -- Contention-Sensitive Data Structures and Algorithms -- Brief Announcement: Acceleration by Contention for Shared Memory Mutual Exclusion Algorithms -- Brief Announcement: Incremental Component-Based Modeling, Verification, and Performance Evaluation of Distributed Reset -- Distributed and Local Graph Algorithms (Session 1C) -- Local Computation of Nearly Additive Spanners -- A Local 2-Approximation Algorithm for the Vertex Cover Problem -- Distributed Discovery of Large Near-Cliques -- Distributed Fractional Packing and Maximum Weighted b-Matching via Tail-Recursive Duality -- Brief Announcement: Decidable Graph Languages by Mediated Population Protocols -- Brief Announcement: Towards Secured Distributed Polling in Social Networks -- Modeling Issues (Session 1D) -- What Can Be Observed Locally? -- At-Most-Once Semantics in Asynchronous Shared Memory -- Nonblocking Algorithms and Backward Simulation -- Brief Announcement: Efficient Model Checking of Fault-Tolerant Distributed Protocols Using Symmetry Reduction -- Brief Announcement: Dynamic FTSS in Asynchronous Systems: The Case of Unison -- Game Theory (Session 2A) -- Dynamics in Network Interaction Games -- Brief Announcement: Cloud Computing Games: Pricing Services of Large Data Centers -- Failure Detectors (Session 2C) -- On the Existence of Weakest Failure Detectors for Mutual Exclusion and k-Exclusion -- Crash-Quiescent Failure Detection -- The Price of Anonymity: Optimal Consensus Despite Asynchrony, Crash and Anonymity -- Brief Announcement: On Implementing Omega Efficiently in the Crash-Recovery Model -- Brief Announcement: The Minimum Failure Detector for Non-Local Tasks in Message-Passing Systems -- Brief Announcement: Weak Synchrony Models and Failure Detectors for Message Passing (k-)Set Agreement -- From Theory to Practice (Session 3A) -- Brief Announcement Zab: A Practical Totally Ordered Broadcast Protocol -- Graph Algorithms and Routing (Session 3B) -- Compact Multicast Routing -- Compact Routing in Power-Law Graphs -- Virtual Ring Routing Trends -- A New Self-stabilizing Minimum Spanning Tree Construction with Loop-Free Property -- Euler Tour Lock-In Problem in the Rotor-Router Model --</p>

Consensus and Byzantine Agreement (Session 3C) -- Optimum Simultaneous Consensus for General Omissions Is Equivalent to an NP Oracle -- On the Number of Synchronous Rounds Sufficient for Authenticated Byzantine Agreement -- From Almost Everywhere to Everywhere: Byzantine Agreement with Bits -- Brief Announcement: A Leader-free Byzantine Consensus Algorithm -- Radio Networks (Session 3D) -- Efficient k-Shot Broadcasting in Radio Networks -- Keeping Mobile Robot Swarms Connected -- Consensus and Mutual Exclusion in a Multiple Access Channel -- Brief Announcement: Efficient Utilization of Multiple Interfaces in Wireless Ad Hoc Networks -- Brief Announcement: The Speed of Broadcasting in Random Networks – Density Does Not Matter.

Sommario/riassunto

This book constitutes the refereed proceedings of the 23rd International Symposium on Distributed Computing, DISC 2009, held in Elche, Spain, in September 2009. The 33 revised full papers, selected from 121 submissions, are presented together with 15 brief announcements of ongoing works; all of them were carefully reviewed and selected for inclusion in the book. The papers address all aspects of distributed computing, and were organized in topical sections on Michel Raynal and Shmuel Zaks 60th birthday symposium, award nominees, transactional memory, shared memory, distributed and local graph algorithms, modeling issues, game theory, failure detectors, from theory to practice, graph algorithms and routing, consensus and byzantine agreement and radio networks.