

1. Record Nr.	UNINA9910458520903321
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Titolo	Corporations and the third way / Sally Wheeler
Pubbl/distr/stampa	Oxford ; Portland, Oregon, : Hart Publishing, 2002
ISBN	1-4725-5917-7 1-281-04218-8 9786611042189 1-84731-336-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (186 p.)
Disciplina	346/.066
Soggetti	Corporation law Social responsibility of business Business ethics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index
Nota di contenuto	Introduction -- 1 Towards a New Capitalism -- 2 Aristotle, Virtue Ethics and the Corporate World -- 3 Virtue Ethics for the Third Millennium -- 4 Conclusion
Sommario/riassunto	The search for an ethical foundation for corporate behaviour has been a powerful theme of scholarship in company law since the middle of the last century. In an era of social democracy the search has intensified, fuelled by the demise of the new right both in economic and social terms. The author of this path-breaking and provocative work argues that third way politics offers a means of identifying that foundation by emphasizing the need for social co-operation and partnership through shared agendas rather than regulatory pressure. In contrast to many contemporary "globalization" theorists the author argues that corporations are in fact profoundly concerned with national political and social agendas rather than global ones. The reasons for the demise of the new right are intimately connected with the position of corporations within civil society. Corporations have little choice but to become involved with third way politics and its accompanying social agendas. These ideas are traced through into a blueprint for corporate

behaviour which looks at Aristotelian ethics as a way of creating a position for the corporation which permits the goal of profit to be placed alongside others such as community participation. These goals, it is argued, can be achieved through an ethics of care approach

2. Record Nr.	UNINA9910485041303321
Titolo	Distributed Computing : 27th International Symposium, DISC 2013, Jerusalem, Israel, October 14-18, 2013, Proceedings / / edited by Yehuda Afek
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ISBN	3-642-41527-X
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XXIV, 586 p. 54 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 8205
Disciplina	004.36
Soggetti	Algorithms Computer networks Data structures (Computer science) Information theory Computer Communication Networks Data Structures and Information Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Distributed Minimum Cut Approximation -- When Distributed Computation Is Communication Expensive -- An O(n) Space Bound for Obstruction-Free Leader Election -- Distributed Protocols for Leader Election: A Game-Theoretic Perspective -- Compact Deterministic Self-stabilizing Leader Election: The Exponential Advantage of Being Talkative -- Time Optimal Synchronous Self Stabilizing Spanning Tree -- Proving Non-opacity -- Exploiting Locality in Lease-Based Replicated Transactional Memory via Task Migration -- Generic Multiversion STM -- Practical Parallel Nesting for Software Transactional Memory -- Asynchronous Resilient Linearizability -- Fair

Synchronization -- Gossip Protocols for Renaming and Sorting -- Faster Rumor Spreading: Breaking the  $\log n$  Barrier -- Lock-Free Data-Structure Iterators -- Practical Non-blocking Unordered Lists -- Atomic Snapshots in  $O(\log^3 n)$  Steps Using Randomized Helping -- Adaptive Register Allocation with a Linear Number of Registers -- An Optimal Implementation of Fetch-and-Increment -- On Barriers and the Gap between Active and Passive Replication -- Conflict Resolution and Membership Problem in Beeping Channels -- Frequency Hopping against a Powerful Adversary -- Sleeping Experts in Wireless Networks -- Broadcast in the Ad Hoc SINR Model -- Distributed Randomized Broadcasting in Wireless Networks under the SINR Model -- Asynchronous Multiparty Computation with Linear Communication Complexity -- Secure End-to-End Communication with Optimal Throughput and Resilience against Malicious Adversary -- On the Communication Complexity of Distributed Name-Independent Routing Schemes -- Convergence in (Social) Influence Networks -- Trustful Population Protocols -- Prudent Opportunistic Cognitive Radio Access Protocols -- Braess's Paradox in Wireless Networks: The Danger of Improved Technology -- Fast Structuring of Radio Networks Large for Multi-message Communications -- In-Network Analytics for Ubiquitous Sensing -- A Super-Fast Distributed Algorithm for BipartiteMetric Facility Location -- CONE-DHT: A Distributed Self-stabilizing Algorithm for a Heterogeneous Storage System -- Brief Announcement: Distributed MST in Core-Periphery Networks -- Brief Announcement: Enhancing Permissiveness in Transactional Memory via Time-Warping -- Brief Announcement: ParMarkSplit: A Parallel Mark-Split Garbage Collector Based on a Lock-Free Skip-List -- Brief Announcement: The Topology of Asynchronous Byzantine Colorless Tasks -- Brief Announcement: Revisiting Dynamic Distributed Systems -- Brief Announcement: Computing in the Presence of Concurrent Solo Executions -- Brief Announcement: A Concurrent Lock-Free Red-Black Tree -- Brief Announcement: A General Technique for Non-blocking Trees -- Brief Announcement: Communication-Efficient Byzantine Consensus without a Common Clock -- Brief Announcement: Consistency and Complexity Tradeoffs for Highly-Available Multi-cloud Store -- Brief Announcement: BFT Storage with  $2t + 1$  Data Replicas -- Brief Announcement: Private Channel Models in Multi-party Communication Complexity -- Vinod Vaikuntanathan Brief Announcement: Certified Impossibility Results for Byzantine-Tolerant Mobile Robots -- Brief Announcement: Distributed Compressed Sensing for Sensor Networks -- Brief Announcement: Towards Distributed and Reliable Software Defined Networking -- Brief Announcement: Dynamic Forwarding Table Aggregation without Update Churn: The Case of Dependent Prefixes.

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## Sommario/riassunto

This book constitutes the proceedings of the 27th International Symposium on Distributed Computing, DISC 2013, held in Jerusalem, Israel, in October 2013. The 27 full papers presented in this volume were carefully reviewed and selected from 142 submissions; 16 brief announcements are also included. The papers are organized in topical sections named: graph distributed algorithms; topology, leader election, and spanning trees; software transactional memory; shared memory executions; shared memory and storage; gossip and rumor; shared memory tasks and data structures; routing; radio networks and the SINR model; crypto, trust, and influence; and networking.

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