

1. Record Nr.	UNINA9910454816803321
Autore	Ansell Christopher K. <1957->
Titolo	Schism and solidarity in social movements : the politics of labor in the French Third Republic / / Christopher K. Ansell [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2001
ISBN	1-107-12146-9 0-521-03396-9 0-511-49935-3 0-511-17462-4 0-511-04675-8 0-511-15459-3 1-280-42996-8 0-511-30234-7
Descrizione fisica	1 online resource (xiii, 278 pages) : digital, PDF file(s)
Collana	Structural analysis in the social sciences ; ; 20
Disciplina	322/.2/094409034
Soggetti	Labor movement - France - History Syndicalism - France - History Social movements - France - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. [245]-270) and index.
Nota di contenuto	; 1. The Struggle and the Conciliation -- ; 2. Schism and Solidarity -- ; 3. Vox Populi, Vox Dei -- ; 4. Esprit de Corps -- ; 5. Organizing the Fourth Estate -- ; 6. The New Covenant -- ; 7. "Above All We Are Syndicalists" -- ; 8. From Congregation to Reformed Church -- ; 9. Dealignment -- ; 10. The Party the Syndicalists Built -- ; 11. Conclusion.
Sommario/riassunto	Like many organizations and social movements, the Third Republic French labour movement exhibited a marked tendency to schism into competing sectarian organizations. During the roughly 50-year period from the fall of the Paris Commune to the creation of the powerful French Communist Party, the French labour movement shifted from schism to broad-based solidarity and back to schism. In this 2001 book, Ansell analyses the dynamic interplay between political

mobilization, organization-building, and ideological articulation that produced these shifts between schism and solidarity. The aim is not only to shed light on the evolution of the Third Republic French labour movement, but also to develop a more generic understanding of schism and solidarity in organizations and social movements. To develop this broader understanding, the book builds on insights drawn from sociological analyses of Protestant sects and anthropological studies of segmentary societies, as well as from organization and social movement theory.

2. Record Nr.	UNISA996542665403316
Autore	Morin Pat
Titolo	Algorithms and Data Structures [[electronic resource] ] : 18th International Symposium, WADS 2023, Montreal, QC, Canada, July 31 – August 2, 2023, Proceedings / / edited by Pat Morin, Subhash Suri
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-38906-9
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (732 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14079
Altri autori (Persone)	SuriSubhash
Disciplina	005.73 003.54
Soggetti	Data structures (Computer science) Information theory Algorithms Computer engineering Computer networks Computer science—Mathematics Discrete mathematics Computer graphics Data Structures and Information Theory Design and Analysis of Algorithms Computer Engineering and Networks Symbolic and Algebraic Manipulation Discrete Mathematics in Computer Science Computer Graphics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

## Nota di contenuto

Geometric Spanning Trees Minimizing the Wiener Index -- The Mutual Visibility Problem for Fat Robots -- Faster Algorithms for Cycle Hitting Problems on Disk Graphs -- Tight analysis of the lazy algorithm for open online dial-a-ride -- Online TSP with Known Locations -- Socially Fair Matching: Exact and Approximation Algorithms -- A Parameterized Approximation Scheme for Generalized Partial Vertex Cover -- Dominator Coloring and CD Coloring in Almost Cluster Graphs -- Tight Approximation Algorithms for Ordered Covering -- Online Minimum Spanning Trees with Weight Predictions -- Compact Distance Oracles with Large Sensitivity and Low Stretch -- Finding Diameter-Reducing Shortcuts in Trees -- Approximating the Smallest  $k$ -Enclosing Geodesic Disc in a Simple Polygon -- Online Interval Scheduling with Predictions -- On Length-Sensitive Frechet Similarity -- Hardness of Graph-Structured Algebraic and Symbolic Problems- . Sublinear-Space Streaming Algorithms for Estimating Graph Parameters on Sparse Graphs -- Efficient  $k$ -center algorithms for planar points in convex position -- Classification via Two-Way Comparisons (extended abstract) -- Improved Bounds for Discrete Voronoi Games -- General Space-Time Tradeoffs via Relational Queries -- Approximate Minimum Sum Colorings and Maximum  $k$ -Colorable Subgraphs of Chordal Graphs -- Differentially Private Range Query on Shortest Paths -- Revisiting Graph Persistence for Updates and Efficiency -- Block Crossings in One-Sided Tanglegrams -- Observation Routes and External Watchman Routes -- Lower Bounds for Non-Adaptive Shortest Path Relaxation -- Shortest coordinated motion for square robots -- Linear Layouts of Bipartite Planar Graphs -- Adaptive Data Structures for 2D Dominance Colored Range Counting -- Zip-zip Trees: Making Zip Trees More Balanced, Biased, Compact, or Persistent -- External-Memory Sorting with Comparison Errors -- Verifying the Product of Generalized Boolean Matrix Multiplication and Its Applications to Detect Small Subgraphs -- Reconfiguration of Time-Respecting Arborescences -- Algorithmic Theory of Qubit Routing -- 3-Coloring  $C_4$  or  $C_3$ -free Diameter Two Graphs -- Colored Constrained Spanning Tree on Directed Graphs -- Geometric Hitting Set for Line-Constrained Disks -- An ETH-Tight Algorithm for Bidirected Steiner Connectivity -- From Curves to Words and Back Again: Geometric Computation of Minimum-Area Homotopy -- Fully dynamic clustering and diversity maximization in doubling metrics -- Quick Minimization of Tardy Processing Time on a Single Machine -- Space-Efficient Functional Offline-Partially-Persistent Trees with Applications to Planar Point Location -- Approximating the discrete center line segment in linear time -- Density Approximation for Moving Groups -- Dynamic Convex Hulls under Window-Sliding Updates -- Realizability Makes a Difference: A Complexity Gap for Sink-Finding in USOs.

## Sommaio/riassunto

This book constitutes the refereed proceedings of the 18th International Symposium on Algorithms and Data Structures, WADS 2023, held during July 31-August 2, 2023. The 47 regular papers, presented in this book, were carefully reviewed and selected from a total of 92 submissions. They present original research on the theory, design and application of algorithms and data structures.

3. Record Nr.	UNINA9910528873803321
Autore	Markova Ivana
Titolo	Textile fiber microscopy : a practical approach // Ivana Markova
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , 2019
ISBN	1-5231-2854-2 1-119-32008-9 1-119-32007-0 1-119-32002-X
Edizione	[First edition]
Descrizione fisica	1 online resource (243 pages) : illustrations
Collana	THEi Wiley ebooks.
Disciplina	677.02832
Soggetti	Textile fibers Textile fibers - Microscopy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Natural cellulosic fibers -- Animal fibers -- Fur fibers -- Regenerated cellulosic and protein fibers -- Synthetic fibers -- Nanofibers -- Recycled fibers -- Historic fibers.
Sommario/riassunto	A groundbreaking text to the study of textile fibers that bridges the knowledge gap between fiber shape and end uses Textile Fiber Microscopy offers an important and comprehensive guide to the study of textile fibers and contains a unique text that prioritizes a review of fibers' microstructure, macrostructure and chemical composition. The author – a noted expert in the field – details many fiber types and includes all the possible fiber shapes with a number of illustrative micrographs. The author explores a wealth of topics such as fiber end uses, fiber source and production, a history of each fiber and the sustainability of the various fibers. The text includes a review of environmentally friendly fibers and contains information on the most current fiber science by putting the focus on fibers that have been mechanically or chemically recycled, for use in textile production. The author also offers an exploration of issues of textile waste and the lack of textile recycling that can help public policymakers with ways to inform and regulate post-industrial and post-consumer textile waste issues. This vital guide: Contains an accompanied micrograph for many

fibers presented Includes information on how fiber microstructure is connected to fabric properties and how it affects the end use of fabrics Offers a review of the sophistication of textile fibers from a scientific point of view Presents a comparative textile fiber review that is appropriate for both for students, textile experts and forensic scientists Written for students and professionals of apparel design and merchandising, and forensic scientists, Textile Fiber Microscopy presents an important review of textile fibers from a unique perspective that explores fibers' microstructure, macrostructure and chemical composition.

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