1. Record Nr. UNINA9910454871203321

Autore	Colton Timothy J. <1947->
Titolo	Transitional citizens [[electronic resource]] : voters and what influences them in the new Russia / / Timothy J. Colton
Pubbl/distr/stampa	Cambridge, MA, : Harvard University Press, 2000
ISBN	0-674-02980-1
Descrizione fisica	1 online resource (337 p.)
Disciplina	324.947/086
Soggetti	Elections - Russia (Federation) Voting - Russia (Federation) Political participation - Russia (Federation) Political culture - Russia (Federation) Public opinion - Russia (Federation) Electronic books.
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 (p. 261-318) and index.
Nota di contenuto	Frontmatter -- Contents -- Preface -- CHAPTER 1 Subjects into Citizens -- CHAPTER 2 Transitional Citizens and the Electoral Process -- CHAPTER 3 Society in Transformation -- CHAPTER 4 Partisanship in Formation -- CHAPTER 5 Opinions, Opinions . . . -- CHAPTER 6 Performance, Personality, and Promise -- CHAPTER 7 Tying the Strands Together -- APPENDIX A Post-Soviet Election Results, 1993–1996 -- APPENDIX B Survey Data, Methods, and Models -- APPENDIX C Summary of Issue Opinions -- APPENDIX D Supplementary Tables -- Notes -- Acknowledgments -- Index

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Titolo	Combinatorial Algorithms : 25th International Workshop, IWOCA 2014, Duluth, MN, USA, October 15-17, 2014, Revised Selected Papers / / edited by Kratochvíl Jan, Mirka Miller, Dalibor Froncek
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-19315-5
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (XIII, 377 p. 70 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 8986
Disciplina	511.6
Soggetti	Computer science - Mathematics Discrete mathematics Algorithms Machine theory Artificial intelligence - Data processing Bioinformatics Discrete Mathematics in Computer Science Discrete Mathematics Formal Languages and Automata Theory Data Science Computational and Systems Biology
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	On the Complexity of Various Parameterizations of Common Induced Subgraph Isomorphism -- Approximation and Hardness Results for the Maximum Edges in Transitive Closure Problem -- Quantifying Privacy: A Novel Entropy-Based Measure of Disclosure Risk -- On the Galois Lattice of Bipartite Distance Hereditary Graphs -- Fast Simple Computations Using Prefix Tables under Hamming and Edit Distance -- Border Correlations, Lattices and the Subgraph Component Polynomial -- Computing Minimum Length Representations of Sets of Words of Uniform Length -- Computing Primitively-Rooted Squares and Runs in Partial Words -- 3-coloring triangle-free planar graphs with a precolored 9-cycle -- Computing Heat Kernel Pagerank and a Local

Clustering Algorithm -- Solving Matching Problems Efficiently in Bipartite Graphs -- A 3-Approximation Algorithm for Guarding Orthogonal Art Galleries with Sliding Cameras -- On decomposing the complete graph into the union of two disjoint cycles -- Reconfiguration of Vertex Covers in a Graph -- Space Efficient Data Structures for Nearest Larger Neighbor Playing several variants of Mastermind with constant-size memory is not harder than with unbounded memory -- On Maximum Common Subgraph Problems in Series-Parallel Graphs -- Profile-based optimal matchings in the Student/Project Allocation Problem -- The Min-Max Edge q-Coloring Problem -- Speeding up Graph Algorithms via Switching Classes -- Metric Dimension for Amalgamations of Graphs -- Deterministic Algorithms for the Independent Feedback Vertex Set Problem -- Lossless seeds for searching short patterns with high error rates.

Sommario/riassunto

This book constitutes the thoroughly refereed post-workshop proceedings of the 25th International Workshop on Combinatorial Algorithms, IWOCA 2014, held in Duluth, MN, USA, in October 2014. The 32 revised full papers presented were carefully reviewed and selected from a total of 69 submissions. The papers focus on topics such as Algorithms and Data Structures, Combinatorial Enumeration, Combinatorial Optimization, Complexity Theory (Structural and Computational), Computational Biology, Databases (Security, Compression and Information Retrieval), Decompositions and Combinatorial Designs, Discrete and Computational Geometry, as well as Graph Drawing and Graph Theory. IWOCA is a yearly forum for researchers in designing algorithms field to advance creativeness of intersection between mathematics and computer science. This is the first time this conference is being held in U.S.