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Titolo	Crane Co. March 13, 1926. -- Committed to the Committee of the Whole House and ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1926
Descrizione fisica	1 online resource (3 pages)
Collana	House report / 69th Congress, 1st session. House ; ; no. 546 [United States congressional serial set] ; ; [serial no. 8536]
Altri autori (Persone)	CarpenterEdmund Nelson <1865-1952> (Republican (PA))
Soggetti	Barracks Claims Construction industry Defense contracts Government contractors Military bases Construction, Military Construction industry - Military aspects Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

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Titolo	Graph-Theoretic Concepts in Computer Science : 46th International Workshop, WG 2020, Leeds, UK, June 24–26, 2020, Revised Selected Papers / / edited by Isolde Adler, Haiko Müller
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-60440-3
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XV, 416 p. 50 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 12301
Disciplina	004.0151
Soggetti	Computer science - Mathematics Discrete mathematics Algorithms Artificial intelligence - Data processing Mathematics - Data processing Discrete Mathematics in Computer Science Data Science Symbolic and Algebraic Manipulation Computational Mathematics and Numerical Analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Combinatorial Bounds for Conflict-free Coloring on Open Neighborhoods -- Guarding Quadrangulations and Stacked Triangulations with Edges -- Hamiltonian Cycle Parameterized by Treedepth in Single Exponential Time and Polynomial Space -- Parameterized Inapproximability of Independent Set in H-Free Graphs -- Clique-Width of Point Configurations -- On the complexity of finding large odd induced subgraphs and odd colorings -- Knot Diagrams of Treewidth Two -- Treewidth versus clique number in graph classes with a forbidden structure -- Graph Isomorphism Restricted by Lists -- Clique-Width: Harnessing the Power of Atoms -- Edge elimination and weighted graph classes -- Well-partitioned chordal graphs: obstruction set and disjoint paths -- Plattenbauten:

Touching Rectangles in Space Universal Geometric Graphs -- Computing Subset Transversals in H-Free Graphs -- Feedback Edge Sets in Temporal Graphs -- On flips in planar matchings -- Degree Distribution for Duplication-Divergence Graphs: Large Deviations -- On Finding Balanced Bicliques via Matchings -- Finding large matchings in 1-planar graphs of minimum degree 3 -- Strong cliques in diamond-free graphs -- Recognizing k-Clique Extendible Orderings -- Linear-Time Recognition of Double-Threshold Graphs -- Characterization and Linear-time Recognition of Paired Threshold Graphs -- Drawing Graphs as Spanners -- Inserting one edge into a simple drawing is hard -- Bitonic st-orderings for Upward Planar Graphs: The Variable Embedding Setting -- 2.5-Connectivity: Unique Components, Critical Graphs, and Applications Stable Structure on Safe Set Problems in Vertex-weighted Graphs II – Recognition and Complexity -- The linear arboricity conjecture for 3-degenerate graphs -- Node Multiway Cut and Subset Feedback Vertex Set on Graphs of Bounded Mim-width -- Weighted Additive Spanners.

Sommario/riassunto

This book constitutes the revised papers of the 46th International Workshop on Graph-Theoretic Concepts in Computer Science, WG 2020, held in Leeds, UK, in June 2020. The workshop was held virtually due to the COVID-19 pandemic. The 32 full papers presented in this volume were carefully reviewed and selected from 94 submissions. They cover a wide range of areas, aiming to present emerging research results and to identify and explore directions of future research of concepts on graph theory and how they can be applied to various areas in computer science.