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Graph-Theoretic Concepts in Computer Science

26th International Workshop, WG 2000
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Graphtheoretic Concepts In Computer Science 26th International Workshop Wg 2000 Konstanz Germany June 1517 2000 Proceedings

Ulrik Brandes,Dorothea Wagner

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Dortmund and an extended abstract of the invited lecture given by Emo Welzl ETH Zuric h **The 26th international workshop on graph-theoretic concepts in computer science** ,2004 *Graph-Theoretic Concepts in Computer Science* Martin Charles Golumbic,Michael Stern,Avivit Levy,Gila Morgenstern,2012-10-22 This book constitutes the thoroughly refereed proceedings of the 38th International Workshop on Graph Theoretic Concepts in Computer Science WG 2012 held in Jerusalem Israel on June 26 28 2012 The 29 revised full papers presented were carefully selected and reviewed from 78 submissions The papers are solicited describing original results on all aspects of graph theoretic concepts in Computer Science e g structural graph theory sequential parallel randomized parameterized and distributed graph and network algorithms and their complexity graph grammars and graph rewriting systems graph based modeling graph drawing and layout random graphs diagram methods and support of these concepts by suitable implementations The scope of WG includes all applications of graph theoretic concepts in Computer Science including data structures data bases programming languages computational geometry tools for software construction communications computing on the web models of the web and scale free networks mobile computing concurrency computer architectures VLSI artificial intelligence graphics CAD operations research and pattern recognition **Graph-Theoretic Concepts in Computer Science** Rolf H. Möhring,1997-10-29 This book constitutes the carefully refereed post proceedings of the 22nd International Workshop on Graph Theoretic Concepts in Computer Science WG 96 held in Cadenabbia Italy in June 1996 The 30 revised full papers presented in the volume were selected from a total of 65 submissions This collection documents the state of the art in the area Among the topics addressed are graph algorithms graph rewriting hypergraphs graph drawing networking approximation and optimization trees graph computation and others Graph-Theoretic Concepts in Computer Science Gunther Schmidt,Rudolf Berghammer,1992-01-29 This volume contains contributions to the 17th International workshop on Graph Theoretic Concepts in Computer Science WG 91 held in Southern Bavaria in June 1991 These annual workshops are designed to bring together researchers using graph theoretic methods to discuss new developments relating to or emerging from a diversity of application fields The topics covered in this volume include tree related problems graph grammarsand rewriting complexity computational geometry parallel algorithms vertex orderings path oriented algorithms applications to VLSI and disjoint cycle problems Graph-Theoretic Concepts in Computer Science Christophe Paul,Michel Habib,2009-12-03 The 35th International Workshop on Graph Theoretic Concepts in Computer Science WG 2009 took place at Montpellier France June 24 26 2009 About 80 computer scientists from all over the world Australia Belgium Canada China Czech Republic France Germany Greece Israel Japan Korea The Netherlands Norway Spain UK USA attended the conference Since1975 ithastakenplace20timesinGermany fourtimesinTheNeth lands twice in Austria as well as once in Italy Slovakia Switzerland the Czech Republic France Norway and the UK The conference aims at uniting theory and practice by demonstrating how graph theoretic concepts can be applied to various areas in computer science or by extracting new

problems from appli tions The goal is to present recent research results and to identify and explore directions of future research The conference is well balanced with respect to established researchers and young scientists There were 69 submissions Each submission was reviewed by at least three and on average four Program Committee members The Committee decided to accept 28 papers Due to the competition and the limited schedule some good papers could not be accepted Theprogramalsoincludedexcellentinvitedtalks onegivenbyDanielKr lon AlgorithmsforClassesofGraphswithBoundedExpansion the otherbyDavid Eppsteinon Graph TheoreticSolutionstoComputationalGeometryProblems The proceedings contains two survey papers on these topics

Graph-Theoretic Concepts in Computer Science Hans L. Bodlaender,2003-10-27 The 29th International Workshop on Graph Theoretic Concepts in Computer Science WG2003 washeldintheMennorodeconferenceCenterinElspeet The Netherlands TheworkshopwasorganizedbytheCenterforAlgorithmicSystems of the Institute of Information and Computing Sciences of Utrecht University The workshop took place June 19 21 2003 The 72 participants of WG 2003 came from universities and research institutes from 18 di erent countries and ve di erent continents The workshop looks back at a long tradition It was rst held in 1975 and has been held 20 times in Germany twice in Austria and once in Italy Slo kia Switzerland and the Czech Republic and has now been held for the third time in The Netherlands The workshop aims at uniting theory and practice by demonstrating how graph theoretic concepts can be applied to various areas in computerscience orbyextractingnewproblemsfromapplications Itisdevoted to the theoretical and practical aspects of graph concepts in computer science The goal is to present recent research results and to identify and explore rections of future research The talks given at the workshop showed how recent research results from algorithmic graph theory can be used in computer science and which graph theoretic questions arise from new developments in computer science **Graph-Theoretic Concepts in Computer Science** Ernst W. Mayr,Gunther Schmidt,Gottfried Tinhofer,1995-03-17 This volume presents the proceedings of the 20th International Workshop on Graph Theoretic Concepts in Computer Science WG 94 held in Herrsching Germany in June 1994 The volume contains 32 thoroughly revised papers selected from 66 submissions and provides an up to date snapshot of the research performed in the field The topics addressed are graph grammars treewidth special graph classes algorithms on graphs broadcasting and architecture planar graphs and related problems and special graph problems Graph-Theoretic Concepts in Computer Science Andreas Brandstädt,Ekkehard Köhler,Klaus Meer,2018-09-03 This book constitutes the revised selected papers of the 44th International Workshop on Graph Theoretic Concepts in Computer Science WG 2018 held in Cottbus Germany in June 2018 The 30 full papers presented in this volume were carefully reviewed and selected from 66 submissions They cover a wide range of areas aiming at connecting theory and applications by demonstrating how graph theoretic concepts can be applied in various areas of computer science Another focus is on presenting recent results and on identifying and exploring promising directions of future research

Graph-Theoretic Concepts in Computer Science Christophe Paul,Michel Habib,2010 This book constitutes the thoroughly refereed post conference proceedings of the 35th International Workshop on Graph Theoretic Concepts in Computer Science WG 2009 held in Montpellier France in June 2009 The 28 revised full papers presented together with two invited papers were carefully reviewed and selected from 69 submissions The papers feature original results on all aspects of graph theoretic concepts in Computer Science e g structural graph theory sequential parallel and distributed graph and network algorithms and their complexity graph grammars and graph rewriting systems graph based modeling graph drawing and layout diagram methods and support of these concepts by suitable implementations **Graph-Theoretic Concepts in Computer Science** Herbert Göttler,1988-06-08 This book reflects the scientific program of the annual workshop on Graph theoretic Concepts in Computer Science in 1987 The purpose of this conference is to be the missing link between theory and application of graphs in as many branches of computer science as a conference scheduled for three days without parallel sessions can permit So the organizers of WG 87 addressed a selected group of people with a strong interest in theory and practice The proceedings include latest results on classical graph theoretic problems including formal language theory applied to graphs and how to apply those results to practical problems e g data bases layout of graph operating systems software engineering chemistry and modelling with graphs Graph-Theoretic Concepts in Computer Science Jan van Leeuwen,1994-05-20 This volume contains the proceedings of the 19th International Workshop on Graph Theoretic Concepts in Computer Science WG 93 held near Utrecht The Netherlands in 1993 The papers are grouped into parts on hard problems on classes of graphs structural graph theory dynamic graph algorithms structure oriented graph algorithms graph coloring AT free and chordal graphs circuits and nets graphs and interconnection networks routing and shortest paths and graph embedding and layout The 35 revised papers were chosen from 92 submissions after a careful refereeing process **Graph-Theoretic Concepts in Computer Science** Peter Widmayer,Gabriele Neyer,Stephan Eidenbenz,2003-06-26 This book constitutes the refereed proceedings of the 25th International Workshop on Graph Theorie Concepts in Computer Science WG 99 held at the Centre Stefano Frascini on Monte Verita Ascona Switzerland in June 1999 The 33 revised full papers presented together with four invited contributions were carefully reviewed and selected from 64 papers submitted The papers provide a wealth of new results for various graph classes graph computations graph algorithms and graph theoretical applications in a variety of fields **Graph-Theoretic Concepts in Computer Science** Andreas Brandstädt,Klaus Jansen,Rüdiger Reischuk,2013-11-12 This book constitutes the thoroughly refereed proceedings of the 39th International Workshop on Graph Theoretic Concepts in Computer Science WG 2013 held in L beck Germany in June 2013 The 34 revised full papers presented were carefully reviewed and selected from 61 submissions The book also includes two abstracts The papers cover a wide range of topics in graph theory related to computer science such as structural graph theory with algorithmic or complexity applications design and analysis of sequential parallel randomized parameterized and distributed graph and

network algorithms computational complexity of graph and network problems computational geometry graph grammars graph rewriting systems and graph modeling graph drawing and layouts random graphs and models of the web and scale free networks and support of these concepts by suitable implementations and applications   Graph-Theoretic Concepts in Computer Science Andreas Brandstädt,Van Bang Le,2001   **Graph-Theoretic Concepts in Computer Science** Andreas Brandstädt,Van Bang Le,2001-01-01 This book constitutes the thoroughly refereed post workshop proceedings of the 27th International Workshop on Graph Theoretic Concepts in Computer Science WG 2001 held in Boltenhagen Germany in June 2001 The 27 revised full papers presented together with two invited contributions were carefully reviewed and selected from numerous submissions The papers provide a wealth of new results for various classes of graphs graph computations graph algorithms and graph theoretical applications in various fields   **Graph-Theoretic Concepts in Computer Science** Ernst Mayr,1993-02-26 The 18th International Workshop on Graph Theoretic Concepts in Computer Science WG 92 was held in Wiesbaden Naurod Germany June 18 20 1992 Itwas organized by the Department of Computer Science Johann Wolfgang Goethe University Frankfurt am Main Contributions with original results inthe study and application of graph theoretic concepts in various fields of computer science were solicited and 72 papers were submitted and reviewed from which 29 were selected for presentation at the workshop The workshop was attended by 61 scientists from 16 countries All 29 papers in the volume have undergone careful revision after the meeting based on the discussions and comments from the audience and the referees The volume is divided into parts on restricted graph classes scheduling and related problems parallel anbd distributed algorithms combinatorial graph problems graph decomposition graph grammars and geometry and modelling by graphs

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