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revised full papers presented together
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Science, WG 2011, held in the Czech
Republic, in June 2011. The 28 revised
papers presented were carefully
reviewed and selected from 52
submissions Includes bibliographical
references and index

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**Graph-theoretic concepts in
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In mathematics, graph theory is the study of graphs, which are mathematical structures used to model pairwise relations between objects. A graph in this context is made up of vertices which are connected by edges. A distinction is made between undirected graphs, where

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edges link two vertices symmetrically,
and directed graphs, where edges link

two vertices asymmetrically; see Graph
for more detailed definitions and for
other variations in the types of graph
that are commonly considered. Graphs a

Graph theory - Wikipedia

structural graph theory with algorithmic

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or complexity applications,

computational complexity of graph and
network problems, graph grammars,
graph rewriting systems and graph
modeling, graph drawing and layouts,
computational geometry, computational
biology, graph mining; random graphs
and models of the web and scale-free
networks, and

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In the mathematical area of graph theory, a clique is a subset of vertices of an undirected graph such that every two distinct vertices in the clique are adjacent; that is, its induced subgraph is complete. Cliques are one of the basic concepts of graph theory and are used

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in many other mathematical problems and constructions on graphs. Cliques have also been studied in computer science: the task of finding whether there is a clique of a given size in a graph is NP-complete, but despite this hardness

Clique (graph theory) - Wikipedia

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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

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and layout, random graphs, diagram
methods, and support of these concepts
by suitable implementations.

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WG 2010 Notes Computer

WG conferences aim to connect theory
and applications by demonstrating how
graph-theoretic concepts can be applied
in various areas of computer science.

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The goal is to present recent results and to identify and explore directions for future research.

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Norway in June 2006. The 30 revised full
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The University of Leeds is proud to present 46th International Workshop on Graph-Theoretic Concepts in Computer Science. The conference will be held between the 24th-26th June 2020. The coronavirus international emergency means that unfortunately WG2020

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cannot take place as intended.
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WG2020 : Algorithms and Complexity

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aimed 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 applications. The workshop was devoted to the theoretical and practical aspects of graph concepts in computer science, and its contributed talks showed how recent research

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results from algorithmic graph theory
can be used in computer science and
which graph-theoretic questions arise
from ...

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Science, WG08, volume 5344 of Lecture
Notes in Computer Science, pages
183-194, 2008.

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