

Hot Spot New Levels A1 A2 B1 B2 C1 C2 B2 C1 C

Graphs for the Analysis of Bipolar Fuzzy Information
The theory of determinants in the historical order of its development
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Advances in Databases and Information Systems
The Theory of Determinants in the Historical Order of Development
Matching minors in bipartite graphs
The Collected Mathematical Papers of Henry John Stephen Smith
American Journal of Mathematics
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Collected Mathematical Papers; Edited by J. W. L. Glaisher ... with a Mathematical Introduction by the Editor, Biographical Sketches and a Portrait ...
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Proceedings of the London Mathematical Society
Not For Tourists
Guide to Washington DC 2014
Text-book of Algebra
Mathematical Questions and Solutions, from the "Educational Times."
An Introduction to Determinants, with Numerous Examples, for the Use of Schools and Colleges
An introduction to determinants
Transactions of the Royal Society of Edinburgh
Mathematical Questions and Solutions in Continuation of the Mathematical Columns of "the Educational Times"
Muhammad Akram Thomas Muir Paolo Atzeni Sir Thomas Muir Wiederrecht, Sebastian Henry John Smith Smith Henry John Stephen Smith Henry John Stephen Smith
London Mathematical Society Not For Tourists George Egbert Fisher William Thomson William Thomson (M.A., B.Sc.)
Royal Society of Edinburgh
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Tourists George Egbert Fisher William Thomson William Thomson (M.A.,
B.Sc.) Royal Society of Edinburgh [?][?][?][?][?][?][?][?][?][?][?][?][?][?][?][?]

this monograph discusses decision making methods under bipolar fuzzy
graphical models with the aim of overcoming the lack of mathematical
approach towards bipolar information positive and negative it
investigates the properties of bipolar fuzzy graphs their distance
functions and concept of their isomorphism it presents certain notions
including irregular bipolar fuzzy graphs domination in bipolar fuzzy
graphs bipolar fuzzy circuits energy in bipolar fuzzy graphs bipolar
single valued neutrosophic competition graphs and bipolar
neutrosophic graph structures this book also presents the applications
of mentioned concepts to real world problems in areas of product
manufacturing international relations psychology global terrorism and
more making it valuable for researchers computer scientists social
scientists and alike

this volume contains the best papers presented at the 12th east
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reputation as a scientific event of high quality serving as an
internationally highly visible showcase for research achievements in the
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states and their colleagues in member states and associated states special attention is paid to collaboration of researchers in central and east europe

in this thesis we adapt fundamental parts of the graph minors series of robertson and seymour for the study of matching minors and investigate a connection to the study of directed graphs we develop matching theoretic to established results of graph minor theory we characterise the existence of a cross over a conformal cycle by means of a topological property furthermore we develop a theory for perfect matching width a width parameter for graphs with perfect matchings introduced by norin here we show that the disjoint alternating paths problem can be solved in polynomial time on graphs of bounded width moreover we show that every bipartite graph with high perfect matching width must contain a large grid as a matching minor finally we prove an analogue of the well known flat wall theorem and provide a qualitative description of all bipartite graphs which exclude a fixed matching minor in der vorliegenden arbeit werden fundamentale teile des graphminorenprojekts von robertson und seymour für das studium von matching minoren adaptiert und verbindungen zur strukturtheorie gerichteter graphen aufgezeigt wir entwickeln matchingtheoretische analogien zu etablierten resultaten des graphminorenprojekts wir charakterisieren die existenz eines kreuzes über einem konformen kreis mittels topologischer eigenschaften weiter entwickeln wir eine theorie zu perfekter matchingweite einem weiteparameter für graphen mit perfekten matchings der von norin eingeführt wurde hier zeigen wir dass das disjunkte alternierende pfade problem auf bipartiten graphen mit beschränkter weite in polynomialzeit lösbar ist weiter zeigen wir dass jeder bipartite graph mit hoher perfekter matchingweite ein großes gitter als matchingminor enthalten muss schließlich zeigen wir ein analogon des bekannten flat wall theorem und geben eine qualitative beschreibung aller bipartiter graphen an die einen festen matching minor ausschließen

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