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The book has concise and clear expositions of things I did not expect to see there (for example, Kasteleyn's enumeration theory for planar graphs), and which are hard to find anywhere else. Should be right next to Combinatorial Problems and Exercises (AMS Chelsea Publishing) on your bookshelf.

Amazon.com: Matching Theory (9780821847596): Laszlo Lovasz ...

Matching Theory. Edited by L. Lovász, M.D. Plummer. Volume 121, Pages C1, D1, vii-xxxiii, 1-544 (1986) Download full volume. Previous volume. Next volume. Actions for selected chapters. Select all / Deselect all. Download PDFs Export citations. Show all chapter previews Show all chapter previews.

North-Holland Mathematics Studies | Matching Theory ...

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Matching Theory

MATCHING THEORY L. LOVASZ Department of Computer Science, Eotvos University Budapest Hungary and M. D. PLUMMER Department of Mathematics Vanderbilt University Nashville U. S. A. 1986 NORTH-HOLLAND -AMSTERDAM NEW YORK OXFORD TOKYO

MATCHING - fktpm.ru

Matching Theory by Laszlo Lovasz and Michael D. Plummer has been my bed-time book for the last six months. I bought this book 3 years back (during my PhD days) but never got a chance to read it. This book often disappears from Amazon's stock. I guess they are printing it on-demand.

Open Problems from Lovasz and Plummer's Matching Theory ...

Matching (graph theory) In the mathematical discipline of graph theory, a matching or independent edge set in a graph is a set of edges without common vertices. Finding a matching in a bipartite graph can be treated as a network flow problem.

Matching (graph theory) - Wikipedia

Plummer Limited preview - The new Appendix outlines how the theory and applications of matching theory have continued to develop since the book was first published inby launching among other things the Markov Chain Monte Carlo method.

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A matching in a graph is a set of pairwise vertex-disjoint edges. This is the go-to book on everything known about matchings. This reviewer believes that the only way to do it justice is to give a somewhat detailed description of the contents, and then, at the end, to discuss possible uses.

Matching Theory | Mathematical Association of America

Matching Theory László Lovász , M. D. Plummer North-Holland ; Elsevier Science Publishers B.V. ; Sole distributors for the U.S.A. and Canada, Elsevier Science Publishing Company , Jan 1, 2009 - Mathematics - 547 pages

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Plummer is a Foundation Fellow of the Institute of Combinatorics and its Applications. In 1991, he shared the Niveau Prize of the Publishing House of the Hungarian Academy of Sciences with László Lovász for their book, Matching Theory.

Michael D. Plummer - Wikipedia

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