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Jiang Wu

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Graphs on Surfaces Joanna A. Ellis-Monaghan, Iain Moffatt, 2013-06-28 Graphs on Surfaces Dualities Polynomials and Knots offers an accessible and comprehensive treatment of recent developments on generalized duals of graphs on surfaces and their applications. The authors illustrate the interdependency between duality medial graphs and knots how this interdependency is reflected in algebraic invariants of graphs and knots and how it can be exploited to solve problems in graph and knot theory Taking a constructive approach the authors emphasize how generalized duals and related ideas arise by localizing classical constructions such as geometric duals and Tait graphs and then removing artificial restrictions in these constructions to obtain full extensions of them to embedded graphs The authors demonstrate the benefits of these generalizations to embedded graphs in chapters describing their applications to graph polynomials and knots Graphs on Surfaces Dualities Polynomials and Knots also provides a self contained introduction to graphs on surfaces generalized duals topological graph polynomials and knot polynomials that is accessible both to graph theorists and to knot theorists Directed at those with some familiarity with basic graph theory and knot theory this book is appropriate for graduate students and researchers in either area Because the area is advancing so rapidly the authors give a comprehensive overview of the topic and include a robust bibliography aiming to provide the reader with the necessary foundations to stay abreast of the field The reader will come away from the text convinced of advantages of considering these higher genus analogues of constructions of plane and abstract graphs and with a good understanding of how they arise Group Theory - Proceedings Of The Biennial Ohio State - Denison Conference Ronald Solomon, Surinder K Sehgal, 1993-09-30 This volume is a collection of invited papers on the theory of groups most of which were presented at the biennial Ohio State Denison Conference May 1992 in memory of Hans Zassenhaus These papers treat important topics in the theory of p groups solvable groups finitely presented groups arithmetic groups monodromy groups and the general structure and representation theory of groups Of particular note are papers by John Walter on root systems by Leonard Scott on integral equivalence of permutation representations and Alex Turull on generalized Brauer groups WALCOM: Algorithms and Computation Subir Kumar Ghosh, Takeshi Tokuyama, 2013-01-23 This book constitutes the refereed proceedings of the 7th International Workshop on Algorithms and Computation WALCOM 2013 held in Kharagpur India in February 2013 The 29 full papers presented were carefully reviewed and selected from 86 submissions. The papers are organized in topical sections on computational geometry approximation and randomized algorithms parallel and distributed computing graph algorithms complexity and bounds and graph drawing OPERATIONS RESEARCH, THIRD EDITION PANNEERSELVAM, R., 2023-05-01 The third edition of this well organized

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Everyday Memory Svein Magnussen, Tore Helstrup, 2007-05-07 This book presents an authoritative overview of memory in everyday contexts Written by an expert team of international authors it gathers together research on some of the more neglected but revealing areas of memory to provide a comprehensive overview of remembering in real life situations Contributions from leading experts deal with a variety of important questions concerning everyday memory from under researched areas such as memory for odours to more well known areas like collective memory Topics covered also include Beliefs about memory and the metaphors used to discuss memory The relation between self referent beliefs and actual memory performance The development of autobiographical memory Everyday Memory summarises current knowledge and presents new interpretations and hypotheses to be explored by future research It discusses aspects of human memory which are frequently ignored or dealt with only very briefly by ordinary textbooks and as a result will have a broad appeal for **Modern C, Third Edition** Jens Gustedt, 2025-10-07 Discover the full power of modern C researchers and students programming with an inside look at the new C23 standard For programs that need to be small fast and reliable C is the gold standard Whether you re writing embedded code low level system routines or high performance applications C is up to the challenge This unique book by Jens Gustedt a member of the ISO C standards committee gets you up to speed with C23 In Modern C Third Edition you ll Learn C basics core features and advanced concepts Leverage major C23 improvements for security reliability and performance Write portable code that runs anywhere Build multi threaded applications with atomics and synchronization Create robust and resilient software with error handling Use type generic programming for reusable code In Modern C Third Edition you ll learn to harness C s full potential using the latest tools and techniques After a quick

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