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MATH 132, Discrete and Combinatorial Mathematics

MATH 132: Discrete and Combinatorial Mathematics Midterm 1 Hamza Ye´silyurt & LJB, 22 October 2017, Bilkent University This is a reformatted record of the paper The original was in ll-in-the-spaces form Time allowed: 2 hours Please show all your work in legibly written, well-organized sentences Simplify as far as possible unless

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IZMIR UNIVERSITY OF ECONOMICS FACULTY OF COMPUTER ...

FACULTY OF COMPUTER SCIENCE DEPARTMENT OF COMPUTER & SOFTWARE ENGINEERING COURSE Math 100 Discrete Mathematics Discrete and Combinatorial Mathematics, An Applied Introduction, 5th edition, R P Grimaldi, Addison-Wesley (1999), ISBN: 0-201-30424-4

Discrete

Welcome to Discrete Mathematics If this is your first time encountering the subject, you will probably find discrete mathematics quite different from other math subjects You might not even know what discrete math is! Hopefully this short introduction will shed some light on what the subject is about and what you can expect as you move

MATH 210, Finite and Discrete Mathematics

MATH 210, Finite and Discrete Mathematics, Spring 2015 Course speci cation Laurence Barker, Mathematics Department, Bilkent University, version: 10 April 2015 Course Aims: To introduce some concepts and techniques of nite, discrete and combinatorial mathematics To reinforce skill at mathematical proof in areas of mathematics that are low

An Introduction to Combinatorics and Graph Theory

8 Chapter 1 Fundamentals 11 Examples Suppose we have a chess board, and a collection of tiles, like dominoes, each of which is the size of two squares on the chess board

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Textbook: Discrete and Combinatorial Mathematics (Classic Version) 5th edition, by Ralph P Grimaldi, Pearson 9780321385024ISBN-13: Course Description: The main emphasis of this course will be on logic fundamentals, induction, recursion, combinatorial mathematics, and graph theory The first half of the semester covers the counting techniques,

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Discrete Mathematics and Applications

Discrete Mathematics and Applications Moshe Rosenfeld University of Washingtony Discrete and Combinatorial Mathematics (an Applied

Introduction) 4th Edition, R P Grimaldi, Addison-Wesley, 1999 3 Concrete Mathematics, RLGraham, DEKnuth and O Patashnik, Addison-Wesley 4 Invitation to Discrete Mathematics, J Matousek and J Nesetril, OX-

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Handshaking Theorem for Directed Graphs

Graph Coloring I Acoloringof a graph is the assignment of a color to each vertex so that no two adjacent vertices are assigned the same color I A graph is k-colorable it is possible to color it using k colors I eg, graph on left is 3-colorable I Is it also 2-colorable? I Thechromatic number of a graph is the least number of colors needed to color it I What is the chromatic number of this