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J.P. TREMBLAY and R. MANOHAR : Discrete Mathematical Structures with applications to computer science, McGraw Hill, 1975. 2. C. L. Liu, Elements of Discrete Mathematics, McGraw Hill, 1987.

Solutions to Discrete Mathematics and Its Applications ...

A distinction is made between undirected graphs, where edges link two vertices symmetrically, and directed graphs, where edges link two vertices asymmetrically; see Graph (discrete mathematics) for more detailed definitions and for other variations in the types of graph that are commonly considered.

Discrete Mathematics with Applications | ScienceDirect

Discrete mathematics encompasses a broad range of mathematical fields centered on discrete (non-continuous) mathematical structures with an eye toward applications in applied and theoretical computer science. Topics include number theory, set theory, logic, graph theory, and combinatorics.

GitHub - andy489/Discrete_Structures: Discrete ...

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IntroductionCSCE 235, Spring 2010 5 APPLICATIONS (2) The main themes of a first course in discrete mathematics are logic and proof, induction and recursion, discrete structures, combinatorics and discrete probability, algorithms and their analysis, and applications and modeling. 6.

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