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Direct Proofs Pigeonhole principle made easy Permutations and Combinations | Counting | Don't Memorise ~~Determine if two graphs are isomorphic and identify the isomorphism~~ 3.5.3 Inclusion-Exclusion Example: Video Proof by Division Into Cases [Discrete Mathematics] Proof by Cases Examples [~~Discrete Mathematics~~] Binomial Theorem and Pascal's Triangle RELATIONS - DISCRETE MATHEMATICS [Discrete Mathematics] Proof by Case ~~FUNCTIONS - DISCRETE MATHEMATICS [Discrete Mathematics] Dijkstra's Algorithm~~ ISOMORPHISMS and BIPARTITE GRAPHS - DISCRETE MATHEMATICS EUCLIDEAN ALGORITHM - DISCRETE MATHEMATICS

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This book is amazing. It aroused in me a love of discrete mathematics. It has great coverage of combinatorics, set theory, graph theory, finite state machines. The examples are great although they jump from basic to advanced pretty rapidly. I'm a math major, and this has been my favorite textbook. I wish I could use it for a few more classes.h

Discrete and Combinatorial Mathematics by Ralph P. Grimaldi

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17. $p \vee q$ 18. (a) $\{ \phi \}$ (b) $\{ (p \wedge q) \vee (p \wedge \neg q) \vee (p \wedge \neg \neg q) \}$

Solutions Manual for Discrete and Combinatorial ...

Ralph Peter Grimaldi (born January 1943) is an American mathematician specializing in discrete mathematics who is a full professor at Rose-Hulman Institute of Technology.

Ralph Grimaldi - Wikipedia

This is a very good book for beginners at discrete mathematics. Many first year courses in discrete math usually focus on two or three major topics: combinatorics and finite automata, recurrence and generating functions, and graph theory. The good thing about this book is that it covers all of it in good detail for a undergrad course.

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