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Basics of Discrete Mathematics Part 1

Introduction to Discrete mathematics

Introduction to Set Theory

Types of Sets

Operations on Sets

Laws of Set Algebra

Sums on Algebra of Sets

Relations

Types of relations

Closure properties in relations

Equivalence relation

Partial ordered Relation

Functions

Types of Functions

Identity Functions

Composite Functions

Mathematical Functions

Summary of Basics of Discrete Mathematics Part 1

Basics of Discrete Mathematics Part 2

Introduction to Counting Principle

Sum and Product Rule

Pigeon-hole principle

Permutation and combination

Propositional logic

Connectives

Tautology

Contradiction

Contingency

Propositional equivalence

Inverse, Converse and contrapositive

Summary of Basics of Discrete Mathematics Part 2

Discrete Math - 2.3.1 Introduction to Functions - Discrete Math - 2.3.1 Introduction to Functions

by Kimberly Brehm 90,779 views 4 years ago 6 minutes, 44 seconds - Function terminology

Video Chapters: Introduction 0:00 Functions Defined 0:20 Representing Functions 3:36 Find the domain, ...

Introduction

Functions Defined

Representing Functions

Find the domain, codomain, range, etc.

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Discrete Math - 2.4.1 Introduction to Sequences - Discrete Math - 2.4.1 Introduction to Sequences by Kimberly Brehm 107,092 views 4 years ago 11 minutes, 46 seconds - Exploring what a sequence is, in addition to learning the Arithmetic and Geometric sequences. Video Chapters: Introduction 0:00 ...

Introduction

What are Sequences?

Arithmetic Sequences

Geometric Sequences

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Tips For Learning

What Is Discrete Mathematics?

Sets - What Is A Set?

Sets - Interval Notation & Common Sets

Sets - What Is A Rational Number?

Sets - Here Is A Non-Rational Number

Sets - Set Operators

Sets - Set Operators (Examples)

Sets - Subsets & Supersets

Sets - The Universe & Complements

Sets - Subsets & Supersets (Examples)

Sets - The Universe & Complements (Examples)

Sets - Idempotent & Identity Laws

Sets - Complement & Involution Laws

Sets - Associative & Commutative Laws

Sets - Distributive Law (Diagrams)

Sets - Distributive Law Proof (Case 1)

Sets - Distributive Law Proof (Case 2)

Sets - Distributive Law (Examples)

Sets - DeMorgan's Law

Sets - DeMorgan's Law (Examples)

Logic - What Is Logic?

Logic - Propositions

Logic - Composite Propositions

Logic - Truth Tables

Logic - Idempotent & Identity Laws

Logic - Complement & Involution Laws

Logic - Commutative Laws

Logic - Associative & Distributive Laws

Logic - DeMorgan's Laws

Logic - Conditional Statements

Logic - Logical Quantifiers

Logic - What Are Tautologies?

What is Discrete Mathematics? - What is Discrete Mathematics? by Mathispower4u 55,915 views 1 year ago 2 minutes, 30 seconds - This video explains what is taught in **discrete mathematics**,.

Learning Discrete Math - Learning Discrete Math by The Math Sorcerer 23,289 views 7 months ago 5 minutes, 25 seconds - We talk about **discrete math**, and how to learn it. Here are some books you can use to start with **discrete mathematics**,. Amazing ...

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