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Stop Trying to Understand Math, Do THIS Instead - Stop Trying to Understand Math, Do THIS Instead by The Math Sorcerer 1,592,159 views 2 years ago 5 minutes, 21 seconds - Sometimes it's really hard to understand a particular topic. You spend hours and hours on it and it just doesn't click. In this video I ...

Intro

Accept that sometimes youre not gonna get it

Its okay not to understand

What to do

Outro

Basics of Discrete Mathematics | Discrete Mathematics Full Course | Great Learning - Basics of Discrete Mathematics | Discrete Mathematics Full Course | Great Learning by Great Learning 42,916 views 2 years ago 3 hours, 41 minutes - Discrete mathematics, is the branch of Mathematics concerned with non-continuous values. It forms the basis of various concepts ...

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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

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Basics of Discrete Mathematics Part 2
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Sum and Product Rule
Pigeon-hole principle
Permutation and combination
Propositional logic
Connectives
Tautology
Contradiction
Contingency
Propositional equivalence
Inverse, Converse and contrapositive
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Arithmetic in Binary
Octal and Hexadecimal
Using Number Bases Steganography
Arithmetic other bases
Summary
Introduction to Modular Arithmetic
Modular Arithmetic
Multiplication on Modular Arithmetic
Summary
Using Modular Arithmetic
Introduction to Sequences and Series
Defining Sequences
Arithmetic and Geometric progressions
Using Sequences
Summary
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Convergence or Divergence of sequence infinite series
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Transformations of Graphs
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Career Shift
Master Discrete Math
Discrete Math Books
My Plan
My Advice
Books

Outro

Maths for Programmers Tutorial - Full Course on Sets and Logic - Maths for Programmers Tutorial - Full Course on Sets and Logic by freeCodeCamp.org 1,313,939 views 5 years ago 1 hour - Learn the **maths**, and logic concepts that are important for programmers to understand. Shawn Grooms explains the following ...

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?

Discrete Mathematics Tutorial & Final Exam Prep - Discrete Mathematics Tutorial & Final Exam Prep by Richard Kohar 66,981 views Streamed 7 years ago 2 hours, 6 minutes - I will go over the final examination for the course from 2013/2014. 0:00 Introduction 4:35 Question 1 -- Logic. Truth tables and ...

Introduction

Question 1 -- Logic. Truth tables and arguments.

Question 2 -- Permutations

Question 3 -- Combinations

Question 4 -- Principle of Inclusion and Exclusion

Question 5 -- Probability

Question 6 -- Probability tree diagrams & conditional probability

Question 7 -- Probability distribution, expected value, and variance

Question 8 -- Random variable and fair games

Question 9 -- Binomial distribution

Question 10 -- Normal distribution

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Introduction
Algorithms
Pseudocode Explanation
Procedure, Variable, If-Then and Else
For, While, Return
Types of Algorithm Problems
[Discrete Mathematics] Midterm 1 Solutions - [Discrete Mathematics] Midterm 1 Solutions by TrevTutor 120,259 views 8 years ago 44 minutes - Here are the **solutions**, to the midterm posted at TrevTutor.com Hello, welcome to TheTrevTutor. I'm here to help you learn your ...

Intro
Questions
Set Theory
Venn Diagrams
Logic
Truth Tables
Formalizing an Argument
Counting
Scoring
Practice Questions
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Intro

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Introduction

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Master Discrete Math

Discrete Math Books

My Plan

My Advice

Books

Outro

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people kept recommending. I finally decided to buy it and I worked through it and read ...

Intro

Why this book is so good

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Weight

Difficulty

Proofs

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a look at it that I shot a week ...

Xp Factor

Anti-Static Bench Brush

Hinge

Motherboard

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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

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Sum and Product Rule

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Permutation and combination

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Propositional equivalence

Inverse, Converse and contrapositive

Summary of Basics of Discrete Mathematics Part 2

3 Ways to Learn Calculus on Your Own - 3 Ways to Learn Calculus on Your Own by The Math Sorcerer 16,910 views 7 months ago 9 minutes, 18 seconds - In this video I talk about three different ways to learn calculus. I give some books you can use and also some other tips for learning ...

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Arithmetic in Binary

Octal and Hexadecimal

Using Number Bases Steganography

Arithmetic other bases

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Introduction to Modular Arithmetic

Modular Arithmetic

Multiplication on Modular Arithmetic

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Introduction to Sequences and Series

Defining Sequences

Arithmetic and Geometric progressions

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Summary

Series

Convergence or Divergence of sequence infinite series

Summary

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Functions and Graphs

Transformations of Graphs

Kinematics

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It's about

What is mathematics?

The Science of Patterns

Arithmetic Number Theory

Banach-Tarski Paradox

The man saw the woman with a telescope

Maths for Programmers: Introduction (What Is Discrete Mathematics?) - Maths for Programmers: Introduction (What Is Discrete Mathematics?) by freeCodeCamp.org 243,356 views 7 years ago 2 minutes, 12 seconds - Transcript: In this video, I will be explaining what **Discrete Mathematics**, is, and why it's important for the field of Computer Science ...

What Discrete Mathematics Is

Circles

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Intro

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Exercises

Conclusion

FUNCTIONS - DISCRETE MATHEMATICS - FUNCTIONS - DISCRETE MATHEMATICS by TrevTutor 462,085 views 9 years ago 14 minutes, 40 seconds - We introduce functions. How to write them, the terminology, and how to compose them. Visit our website: <http://bit.ly/1zBPlvm> ...

Lots of terminology, but remember the big picture!

Characteristic Function

Composite Functions

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Discrete mathematics, G.balaji

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discrete mathematics - Pragati Prakashan

30 Jul 2019 — Mathematicians over the last two centuries have been used to the idea of considering a collection of objects/numbers as a single entity.

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Questions

Set Theory

Venn Diagrams

Logic

Truth Tables

Formalizing an Argument

Counting

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Practice Questions

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partial Orders

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The Binomial Coefficient

Asymptotics and the o notation

Introduction to Graph Theory

Connectivity Trees Cycles

Eulerian and Hamiltonian Cycles

Spanning Trees

Maximum Flow and Minimum cut

Matchings in Bipartite Graphs

How to Make it Through Calculus (Neil deGrasse Tyson) - How to Make it Through Calculus (Neil deGrasse Tyson) by Jonathan Arrington 1,524,687 views 3 years ago 3 minutes, 38 seconds - Neil deGrasse Tyson talks about **his**, personal struggles taking calculus and what it took for him to ultimately become successful at ...

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Intro

Mindset

Commit

Dont care about anyone

Context

Dont do this

Learning Less Pollution

Memorization

Read the problem carefully

Think in your mind

Try the game

Fold a math problem

Get unstuck

Practical example

Outro

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Octal and Hexadecimal

Using Number Bases Steganography

Arithmetic other bases

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Multiplication on Modular Arithmetic

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Using Modular Arithmetic

Introduction to Sequences and Series

Defining Sequences

Arithmetic and Geometric progressions

Using Sequences

Summary

Series

Convergence or Divergence of sequence infinite series

Summary

Introduction to graph sketching and kinematics

Coordinates lines in the plane and graphs

Functions and Graphs

Transformations of Graphs

Kinematics

Summary

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Reputation

Difficulty & Structure

My Biggest Problem with this Course...

Teaching quality

Prerequisites

Cost & is this course comprehensive?

So, should you do this course? (ask yourself this)

Was this course worth it for me?

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Introduction

Product Rule

Tree Diagrams

Sum Rule

Subtraction Rule (Inclusion-Exclusion)

Division Rule

Up Next

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PATH TO THE LAB

COMBINATORICS

REDDIT RECURSION

SQL JOINS

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Intro

BOOLEAN ALGEBRA

NUMERAL SYSTEMS

FLOATING POINTS

LOGARITHMS

SET THEORY

COMBINATORICS
GRAPH THEORY
COMPLEXITY THEORY
STATISTICS
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Functions Defined

Representing Functions

Find the domain, codomain, range, etc.

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Procedure, Variable, If-Then and Else

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