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Discrete mathematics is the study of mathematical structures that are fundamentally discrete rather than continuous. In contrast to real numbers that have the property of varying "smoothly", the objects studied in discrete mathematics – such as integers, graphs, and statements in logic – do not vary smoothly in this way, but have distinct, separated values.

Discrete mathematics - Wikipedia

In the mathematics of the real numbers, the logarithm $\log_b a$ is a number x such that $b^x = a$, for given numbers a and b . Analogously, in any group G , powers b^k can be defined for all integers k , and the discrete logarithm $\log_b a$ is an integer k such that $b^k = a$. In number theory, the more commonly used term is index: we can write $x = \text{ind}_r a \pmod{m}$ (read the index of a to the base r modulo ...

Discrete logarithm - Wikipedia

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[1] Challenge problems are more difficult than those typically assigned on quizzes or exams. You should try these if you 1) want to get the most out of this course possible, 2) are an Applied Math major, or 3) intend to go to graduate school.

MATH 230-01 Introduction to Discrete Mathematics (Ellis ...

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Diophantine Equation -- from Wolfram MathWorld

Publications 2019 Bertram SN, Spokoyny B, Franke D, Caram JR, Yoo JJ, Murphy RP, Grein ME, Bawendi MG. Single Nanocrystal Spectroscopy of Shortwave Infrared Emitters.

Publications - Bawendi Group

I've been working for the past 15 months on repairing my rusty math skills, ever since I read a biography of Johnny von Neumann. I've read a huge stack of math books, and I have an even bigger stack of unread math books.

Stevey's Blog Rants: Math For Programmers

Introduction. Eukaryotic cells compartmentalize biological processes to achieve spatial and temporal control over biochemical reactions. Compartmentalization has long been studied in the context of membrane-bound organelles, where mechanisms of biogenesis and transport of molecules into and out of the organelle are well understood.

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Shoah — Wikipédia

The Bernoulli numbers B_n are a sequence of signed rational numbers that can be defined by the exponential generating function $x/(e^x-1)=\sum_{n=0}^{\infty}(B_n x^n)/(n!)$. (1) These numbers arise in the series expansions of trigonometric functions, and are extremely important in number theory and analysis. There are actually two definitions for the Bernoulli numbers.

Bernoulli Number -- from Wolfram MathWorld

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