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This self-contained introduction to modern cryptography emphasizes the mathematics behind the theory of public key cryptosystems and digital signature schemes. The book focuses on these key topics while developing the mathematical tools needed for the construction and security analysis of diverse cryptosystems.

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Required Texts: Jeffrey Hoffstein, Jill Pipher, and J.H. Silverman, An Introduction to Mathematical Cryptography, 2010. Simon Singh, The Code Book: The Science of Secrecy from Ancient Egypt to Quantum Cryptography, 2000. Grading: Weekly homework will count for 55% of the grade. Class participation and preparedness will count for 5% of the grade.

Math/CS 295: Mathematical Cryptography - Dartmouth College

Introduction to Discrete Mathematics for Computer Science. Introduction to Discrete Mathematics for Computer Science Specialization. Mathematical Thinking in Computer Science; Combinatorics and Probability; Introduction to Graph Theory; Number Theory and Cryptography; Delivery Problem; Instructors: Alexander S. Kulikov, Michael Levin and ...

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Solutions Manual for an Introduction to Cryptography, Second Edition (Discrete Mathematics and Its Applications) September 2006

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