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The fields of cryptography and computational number theory have recently witnessed a rapid development, which was the subject of the CCNT workshop in Singapore in November 1999. Its aim was to stimulate further research in information and computer security as well as the design and implementation of number theoretic cryptosystems and other related areas. Another achievement of the meeting was the collaboration of

Cryptography and Computational Number Theory | Kwok Y. Lam ...

This volume contains the refereed proceedings of the Workshop on Cryptography and Computational Number Theory, CCNT'99, which has been held in Singapore during the week of November 22-26, 1999. The workshop was organized by the Centre for Systems Security of the National University of Singapore.

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COMPUTATIONAL NUMBER THEORY AND MODERN CRYPTOGRAPHY - Mixtape

number theory, and modern public-key cryptography based on number theory. In chapter 2, a complete introduction to some basic concepts and results in abstract algebra and elementary number theory is given. The second part is on computational number theory. There are three chapters in this part. Chapter 3 deals with algorithms for primality testing, with an emphasis on the Miller-Rabin test.

Chapter 10 Number Theory and Cryptography

452 Chapter 10. Number Theory and Cryptography  
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Number Theory and Cryptography from University of California San Diego, National Research University Higher School of Economics. We all learn numbers from the childhood. Some of us like to count, others hate it, but any person uses numbers

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Since then the emphasis has shifted, and cryptography now makes extensive use of mathematics, including aspects of information theory, computational complexity, statistics, combinatorics, abstract algebra, number theory, and finite mathematics generally.

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The Cryptography, Security, and Applied Mathematics (CSAM) group conducts research on theoretical and practical aspects of cryptography, computational complexity, formal approaches to system and software security, data mining and machine learning with applications to security, and number theory.

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This volume contains the refereed proceedings of the Workshop on Cryptography and Computational Number Theory, CCNT99, which has been held in Singapore during the week of November 22-26, 1999. The workshop was organized by the Centre for Systems Security of the National University of Singapore.

Igor E. Shparlinski (Editor of Cryptography and ...  
Igor E. Shparlinski is the author of Computational and Algorithmic Problems in Finite Fields (0.0 avg rating, 0 ratings, 0 reviews, published 1992), Cryp