

The Mathematics of Internet Security

The Internet is a transformative network that is an integral part of our daily lives—but, unfortunately, its use involves many security challenges. With roots in abstract mathematics, some new and some very old, a tree of technologies (cryptosystems and authentication schemes) has grown to meet evolving threats. As users of the Internet, we routinely enjoy this tree's fruits and may not appreciate their origins.

Mathematics helps protect against evolving threats



LEGEND

Modern technologies (branches)

Applications (fruits)



Digital Signatures

An electronic way to sign messages and detect if unauthorized changes were made on messages

Public Key Cryptography

A mathematical approach to securing communication over an insecure channel wherein the encoding key is public but the decoding key is kept private

Virtual private networks (VPNs)

Video conferencing

Protecting and validating your digital identity

Secure commercial and financial transactions

Intractable computations

Cryptosystems aim to form an overwrapper to solve intractable problems that often involve large numbers while the intended users simply verify known solutions. These intractable problems include finding the shortest vector in a lattice (1998) and decoding random linear codes (1978).

Algebra on elliptic curves

An elliptic curve over a finite field is a simplified solution set to a polynomial equation. In the system, it was noticed that translating cryptographic algorithms into this setting allowed the use of smaller numbers while achieving the same level of security.

Concentration inequalities

Concentration inequalities, such as Bernstein's inequalities (ca. 1920), are used to analyze the security of cryptosystems. These limit the chances that a random variable, a quantity that changes upon repeated measurements, is significantly different from what is expected.

Computational number theory

This field studies ways to use computers to solve arithmetic problems. The RSA cryptosystem uses the unique prime factorizations of numbers (ca. 300 BCE) and Euler's theorem (1763), and its security relies on the obstacle of identifying such factors for select large numbers.

High-dimensional geometry

Structured collections of points called lattices are useful settings for cryptosystems and problems in cryptography. Lattices in high dimensions were used to create the first proof-of-concept system for homomorphic encryption (2009).

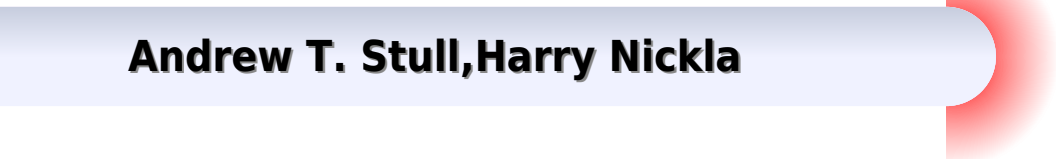
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Andrew T. Stull, Harry Nickla



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Mathematics on the Internet Jerry A. Ameis, 2000 For courses in Elementary Mathematics Methods and Secondary Mathematics Methods. This fully revised edition provides examples of how to use the Internet to support learning mathematics in ways that reflect the NCTM Principles and Standards for School Mathematics.

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