Stevens Institute of Technology
Hoboken, NJ
Room 220, Peirce Building
Thursday October 27
2-3pm

Generic Complexity Seminar

Generic Complexity

Alexei Miasnikov

The first in a series of sessions on generic complexity. Generic complexity, which originated in combinatorial group theory, is a new way of estimating the difficulty of of a computational problem.

In contrast to the well known worst case complexity, generic complexity measures what happens in most cases. Generic complexity seems to be useful in estimating the security of some cryptosystems.

Sponsored by the Algebraic Cryptography Center at Stevens. The Seminar meets on Thursdays. The schedule will be posted at www.acc.stevens.edu.

For directions see Maps and Directions at www.stevens.edu or call (201) 216 5449.