

**A Study Of Statistical Zero-Knowledge  
Proofs (Information Security And  
Cryptography)**

**By Salil P. Vadhan**



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Amit Sahai & Salil Vadhan (1999). Can Statistical Zero Knowledge Be Made A Study of Statistical Zero-Knowledge Proofs. The complexity of estimating min

<http://link.springer.com/article/10.1007/s00037-014-0091-2>

Abstract. We construct several new statistical zero-knowledge proofs with efficient provers, i.e. ones where the prover strategy runs in probabilistic polynomial time

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Proceedings of the 4th conference on Theory of cryptography, Salil Vadhan, Zero Knowledge and Noninteractive Statistical Zero-Knowledge Proofs for

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Zero-knowledge proofs are proofs that are both convincing and yet yield nothing A Complete Promise Problem for Statistical Zero-Knowledge Salil P. Vadhan.  
<http://academic.research.microsoft.com/Paper/41085.aspx>

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Lecture 35 Commitment & Zero Knowledge Proofs.

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