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1. Introduction The aim of this paper is to give a self contained introduction to the technique of computer assisted proofs in analysis. We center our discussion around a proof of the existence of a

[Computer-Aided Security Proofs for the Working Cryptographer](#)

computer-aided proofs of security of Hashed ElGamal and the Cramer-Shoup cryptosystem. EasyCrypt adopts the principled approach mandated by CertiCrypt to conduct game-based proofs and imposes a clear separation between program verification and information-theoretic

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[Computer-assisted proof - Wikipedia](#)

A computer-assisted proof is a mathematical proof that has been at least partially generated by computer. Most computer-aided proofs to date have been implementations of large proofs-by-exhaustion of a mathematical theorem. What are some theorems that currently only have computer ...

Four Color Map Theorem. From more recent and accepted proof by Robertson Sanders Seymour Thomas, JCTB 1997: The four-colour theorem, that every loopless planar graph admits a vertex-colouring with at most four different colours, was proved in 1976 by Appel and Haken, using a computer.

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3.1 Introduction The topic of this thesis is computer-assisted proofs in analysis. It consists of three papers on different applications. The first paper addresses a specific problem, the spectral

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The purpose of this paper is to motivate the role of computer-aided proofs in the broader context of provable security and to illustrate the workings of EasyCrypt through simple introductory examples.

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Numerical analysis / Richard L. Burden, Youngstown University, J. Douglas Faires, Youngstown University, Arnette M. Burden, Youngstown University.

[Computer-Aided Security Proofs for theWorkingCryptographer](#)

Computer-Aided Security Proofs for theWorkingCryptographer Gilles Barthe¹, Benjamin Gregoire², Sylvain Herard³, and Santiago Zanella Béguelin¹

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