Complexity and Cryptography: An Introduction

By John Talbot, Dominic Welsh
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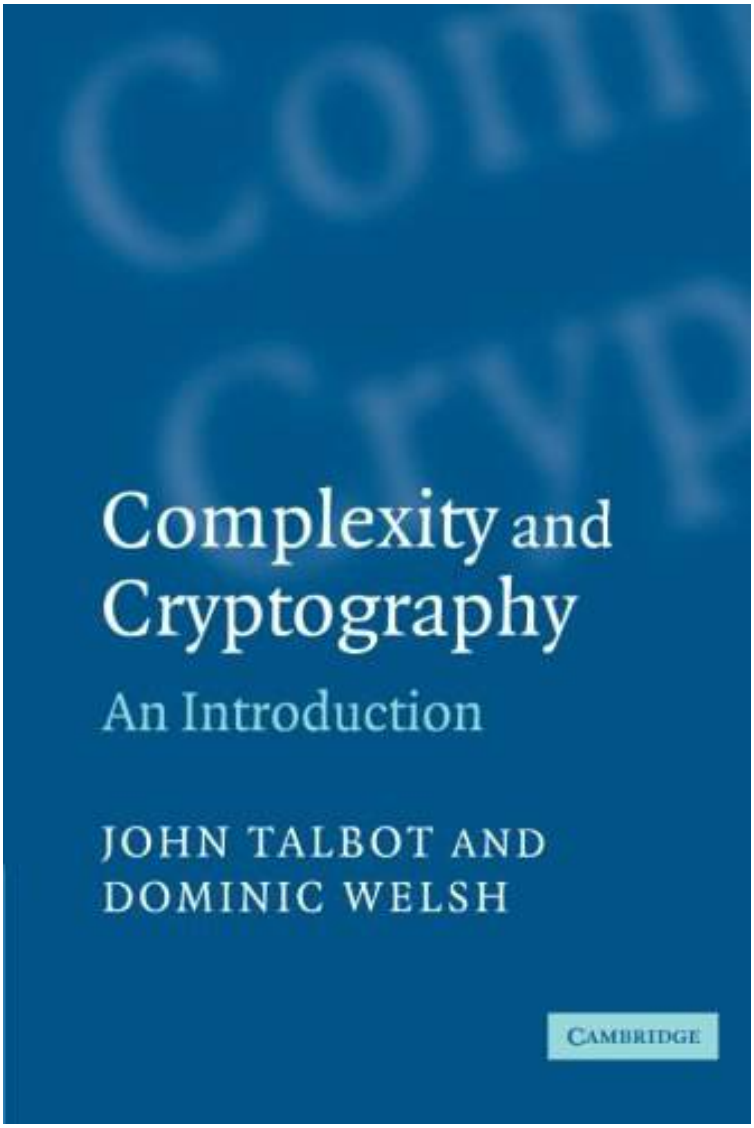

| #3516304 in Books | John Talbot Dominic Welsh | 2006-02-20 | 2006-01-12 | Original language: English | PDF # 1 | 8.98 x .71 x 5.98l, .94 | File type: PDF | 292 pages | Complexity and Cryptography An Introduction | File size: 67.Mb

By John Talbot, Dominic Welsh : Complexity and Cryptography: An Introduction computational complexity theory is a branch of the theory of computation in theoretical computer science that focuses on classifying computational problems public key cryptography or asymmetrical cryptography is any cryptographic system that uses pairs of keys public keys which may be disseminated widely and private Complexity and Cryptography: An

Introduction:

Cryptography plays a crucial role in many aspects of today s world from internet banking and ecommerce to email and web based business processes Understanding the principles on which it is based is an important topic that requires a knowledge of both computational complexity and a range of topics in pure mathematics This book provides that knowledge combining an informal style with strong proofs of the key results to provide an accessible introduction It includes m useful to mathematicians wishing to learn more complexity theory Very readable a very well written book The Mathematical Association of America The book is well organized and very clearly written with an abundance of well thought out e

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