

A Classical Introduction to Cryptography: Applications for Communications Security introduces fundamentals of information and communication security by providing appropriate mathematical concepts to prove or break the security of cryptographic schemes. from the Library of Congress. A CLASSICAL INTRODUCTION TO MODERN CRYPTOGRAPHY. Applications for Communications Security by Serge Vaudenay.

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Cryptographic protocols such as secret sharing, zero-knowledge proofs and special purpose signature schemes are included. This book, A Classical Introduction to Cryptography: Applications for Communications Security presents fundamentals of cryptography with more mathematical flavor.

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