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Cryptography: An Introduction (3rd Edition)

cryptography and one deals with formal approaches to protocol design Both of these chapters can be read without having met complexity theory or formal methods before Much of the approach of the book in relation to public key algorithms is reductionist in nature

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Prudent Engineering Practice for Cryptographic Protocols Martin Abadi* Roger Needhamt Abstract We present principles for the design of cryptographic protocols The principles are neither necessary nor sufficient for correctness They are however helpful, in that adherence to them would have avoided a considerable number of published errors

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environment As cryptography is the essential tool in providing many network security related services we will touch on cryptography in this course The emphasis will be on practical concepts such as attack methodologies, forensics, defensive techniques, and tools such as IDS, firewalls, VPNs, etc which are used to design and build a secure

ESE 360 Network Security Engineering Spring 2017

ESE 360 Network Security Engineering Spring 2017 Instructor: Carlos Fernando Gamboa Email: carlosgamboa@stonybrookedu Office Hours: Tuesdays 5:00 PM to 5:45 PM or by appointment Office Location: Room 258a, Light Engineering building Text: Cryptography Engineering: Design Principles and Practical Applications

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