Introduction to Network Security: Theory and Practice

By Jie Wang, Zachary A. Kissel

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Introductory textbook in the important area of network security for undergraduate and graduate students

- Comprehensively covers fundamental concepts with newer topics such as electronic cash, bit-coin, P2P, SHA-3, E-voting, and Zigbee security
- Fully updated to reflect new developments in network security
- Introduces a chapter on Cloud security, a very popular and essential topic
- Uses everyday examples that most computer users experience to illustrate important principles and mechanisms
- Features a companion website with Powerpoint slides for lectures and solution manuals to selected exercise problems, available at http://www.cs.uml.edu/~wang/NetSec

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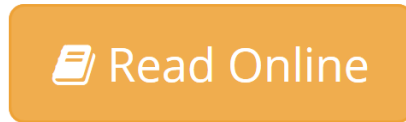📄 **Read Online** Introduction to Network Security: Theory and Pra ...pdf

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Editorial Review

From the Back Cover

Updated with recent advances in network security, *Introduction to Network Security* covers basic concepts and practical applications, providing students with a solid base on which to build critical thinking skills. It features useful sections on cloud and utility computing in addition to home and business network settings. Readers will first gain an overview of network security before progressing to security threats, key protocols and network perimeter defenses. The book finally concludes with cloud security and anti-malicious software, hot topics in both industry and academia.

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Introduction to Network Security: Theory and Practice remains an essential textbook for upper level undergraduate and graduate students in computer science. IT professionals and agencies interested in the wider area of network security will find it a comprehensive reference text.

"A beneficial introduction to network security [... and] a useful textbook for network security."
—*ACM Computing Reviews*

"An interesting and well-written overview of a variety of aspects of network security [...] recommended to all theoreticians and practitioners that would like to have available a comprehensive compendium treating modern network security."
—*Zentralblatt MATH*

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