IY5502: Introduction to Cryptography and Security Mechanisms



[1]

K. M. Martin, Everyday Cryptography: Fundamental Principles and Applications, Second edition. Oxford: Oxford University Press, 2017.

[2]

K. M. Martin, Everyday Cryptography: Fundamental Principles and Applications, Second edition. Oxford: Oxford University Press, 2017 [Online]. Available: http://dx.doi.org/10.1093/oso/9780198788003.001.0001

[3]

F. Piper and S. Murphy, Cryptography: A Very Short Introduction, vol. Very short introductions. Oxford: Oxford University Press, 2002 [Online]. Available: http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&pack age_service_id=13398644790002671&institutionId=2671&customerId=2670

[4]

F. C. Piper and S. Murphy, Cryptography: A Very Short Introduction. New York: Oxford University Press, 2002.

[5]

N. Ferguson, Cryptography Engineering: Design Principles and Practical Applications. Indianapolis, IN: Wiley, 2010.

[6]

N. Ferguson, Cryptography Engineering: Design Principles and Practical Applications. Chichester: Wiley, 2012 [Online]. Available: http://rhul.eblib.com/patron/FullRecord.aspx?p=661548

[7]

S. Levy, Crypto: How the Code Rebels Beat the Government, Saving Privacy in the Digital Age. London: Penguin, 2002.

[8]

G. Corera, Intercept: The Secret History of Computers and Spies. London: Weidenfeld & Nicolson, 2015.

[9]

A. W. Dent and C. J. Mitchell, User's Guide to Cryptography and Standards, vol. Artech House computer security series. Boston: Artech House, 2005 [Online]. Available: http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&pack age service id=13399215330002671&institutionId=2671&customerId=2670

[10]

A. W. Dent and C. Mitchell, User's Guide to Cryptography and Standards, vol. Artech House computer security series. Boston: Artech House, 2005 [Online]. Available: https://ebookcentral.proguest.com/lib/rhul/detail.action?docID=227658

[11]

H. X. Mel and D. Burnett, Cryptography Decrypted. Harlow: Addison-Wesley, 2001.

[12]

B. Schneier, Applied Cryptography: Protocols, Algorithms and Source Code in C, 2nd ed. New York: Wiley, 1996.

[13]

S. Singh, The Code Book: The Secret History of Codes and Codebreaking. London: Fourth Estate, 2000.

[14]

D. R. Stinson, Cryptography: Theory and Practice, 3rd ed., vol. Discrete Mathematics and Its Applications. London: Chapman & Hall/CRC, 2006.