IY5512: Computer Security (Operating Systems)

1.

Gollmann D. Computer Security. 3rd ed. Chichester: Wiley; 2011.

2.

Gollmann D. Computer Security [Internet]. 3rd ed. Chichester: Wiley Textbooks; 2011.
Available from: http://ebookcentral.proquest.com/lib/rhul/detail.action?docID=819182

3.

Pfleeger CP, Pfleeger SL, Margulies J. Security in Computing. Fifth edition. Upper Saddle
River, NJ: Prentice Hall; 2015.

4.

Pfleeger CP, Pfleeger SL, Margulies J. Security in Computing [Internet]. Fifth edition. Upper
Saddle River, NJ: Prentice Hall; 2015. Available from:
https://learning.oreilly.com/library/view/-/9780134085074/?ar

5.

Computer Security: Art and Science. 2nd ed. Boston: Pearson Education; 2018.

6.

Stallings W, Brown L. Computer Security: Principles and Practice. Fourth edition. New York,
NY: Pearson; 2018.

7.

Stallings W, Brown L. Computer Security: Principles and Practice [Internet]. Third edition, Global edition. Harlow: Pearson Education; 2015. Available from: https://ebookcentral.proquest.com/lib/rhul/detail.action?docID=5138826

8.

Anderson R. Security Engineering: A Guide to Building Dependable Distributed Systems. 2nd ed. Indianapolis: Wiley Publishing, Inc; 2008.

9.

Anderson R. Security Engineering: A Guide to Building Dependable Distributed Systems [Internet]. 2nd ed. Indianapolis, Ind: Wiley Pub; 2008. Available from: https://www.safaribooksonline.com/library/view/-/9780470068526/?ar

10.

Bellovin SM. Thinking Security: Stopping Next Year's Hackers [Internet]. New York: Addison-Wesley; 2016. Available from: https://www.safaribooksonline.com/library/view/-/9780134278223/?ar