

CS3930: Computational Finance

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1.
Hull, J.: Options, Futures, and Other Derivatives. Pearson, Harlow, England (2018).
 2.
Hull, J.: Options, Futures, and Other Derivatives. Pearson, Harlow (2017).
 3.
Hull, J.: Options, Futures, and Other Derivatives. Pearson, Boston, Massachusetts (2012).
 4.
Wilmott, P.: Paul Wilmott Introduces Quantitative Finance. John Wiley, Chichester (2001).
 5.
Wilmott, P.: Paul Wilmott Introduces Quantitative Finance. John Wiley (2001).
 6.
Wilmott, P.: Paul Wilmott Introduces Quantitative Finance. John Wiley & Sons Ltd, Hoboken, New Jersey (2007).

7.

Wilmott, P., Howison, S., Dewynne, J.: The Mathematics of Financial Derivatives: A Student Introduction. Cambridge University Press, Oxford (1995).

8.

Bodie, Z., Merton, R.C.: Finance. Prentice Hall (Higher Education Division, Pearson Education), New Jersey (2000).

9.

Bodie, Z., Merton, R.C., Cleeton, D.: Financial Economics. Pearson Learning Solutions, Boston, MA (2012).

10.

Brett, M.: How To Read The Financial Pages. Cornerstone, London (2011).

11.

Baxter, M., Martin, B., Andrew, R., Rennie, A.: Financial Calculus: An Introduction to Derivative Pricing. Cambridge University Press (2014).

12.

Mankiw, N.G., Taylor, M.P.: Economics. Cengage Learning, Andover, Hampshire (2017).

13.

Davis, M.H.A.: Mathematical Finance: A Very Short Introduction. Oxford University Press, Oxford (2019).