

CS3930: Computational Finance

View Online



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1.
Hull J. Options, Futures, and Other Derivatives. Ninth edition. Pearson; 2018.

 2.
Hull J. Options, Futures, and Other Derivatives. Global edition. Pearson; 2017.
<https://ebookcentral.proquest.com/lib/rhul/detail.action?docID=5186416>

 3.
Hull J. Options, Futures, and Other Derivatives. Pearson; 2012.
<https://ebookcentral.proquest.com/lib/rhul/detail.action?docID=5138073>

 4.
Wilmott P. Paul Wilmott Introduces Quantitative Finance. John Wiley; 2001.

 5.
Wilmott P. Paul Wilmott Introduces Quantitative Finance. John Wiley; 2001.
<https://ebookcentral-proquest-com.ezproxy01.rhul.ac.uk/lib/rhul/detail.action?docID=284482>

 6.
Wilmott P. Paul Wilmott Introduces Quantitative Finance. 2nd Edition. John Wiley & Sons Ltd; 2007.

7.

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

8.

Bodie Z, Merton RC. Finance. Prentice Hall (Higher Education Division, Pearson Education); 2000.

9.

Bodie Z, Merton RC, Cleeton D. Financial Economics. Second edition. Pearson Learning Solutions; 2012.

10.

Brett M. How To Read The Financial Pages. Cornerstone; 2011.

11.

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

12.

Mankiw NG, Taylor MP. Economics. Fourth edition. Cengage Learning; 2017.

13.

Davis MHA. Mathematical Finance: A Very Short Introduction. Vol 592. Oxford University Press; 2019.