

Probability and Statistics (1PS) (06 25663)

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1.

Anderson, D.F., Seppäläinen, T.O., Valkó, B.: Introduction to probability. Cambridge University Press, Cambridge, United Kingdom (2018).

2.

Tijms, H.C.: Probability: a lively introduction. Cambridge University Press, Cambridge (2017).

3.

Chung, K.L., AitSahlia, F.: Elementary probability theory: with stochastic processes and an introduction to mathematical finance. Springer, New York (2003).

4.

DasGupta, A.: Fundamentals of Probability: A First Course. Springer, New York (2011).

5.

Chung, K.L., AitSahlia, F.: Elementary probability theory: with stochastic processes and an introduction to mathematical finance. Springer, New York (2003).

6.

DasGupta, A.: Fundamentals of probability: a first course. Springer Science+Business Media, New York (2010).

7.

Tijms, H.: Understanding probability: chance rules in everyday life. Cambridge University Press, Cambridge (2012).

8.

Tijms, H.C.: Understanding probability. Cambridge University Press, Cambridge (2012).

9.

Durrett, R.: Elementary probability for applications. Cambridge University Press, Cambridge (2009).

10.

Pitman, J.: Probability. Springer-Verlag, New York (1993).

11.

Dekking, M.: A modern introduction to probability and statistics: understanding why and how. Springer, London.

12.

Ross, S.M.: A first course in probability. Pearson Education Limited, Harlow.

13.

Pitman, J.: Probability. Springer New York, New York, NY (1993).

14.

Ross, S.: A First Course in Probability: Pearson New International Edition. Pearson Education Limited, [Place of publication not identified] (2013).

15.

Feller, W.: An introduction to probability theory and its applications: Vol.1. Wiley, New York (1968).