

MA10310: Probability

View Online



1.

Weiss NA, Holmes PT, Hardy M. A course in probability. Boston: Pearson Addison Wesley; 2006.

2.

Probability, Statistics and Random Processes | Free Textbook | Course [Internet]. Available from: <https://www.probabilitycourse.com/>

3.

Ghahramani S. Fundamentals of probability with stochastic processes. 3rd ed. Upper Saddle River, N.J.: Pearson/Prentice Hall; 2005.

4.

Blitzstein JK, Hwang J. Introduction to probability. Vol. Chapman&Hall/CRC texts in statistical science series. Boca Raton: CRC Press; 2015.

5.

Strait PT. A first course in probability and statistics with applications. 2nd ed. San Diego: Harcourt Brace; 1989.

6.

Freund JE, Miller I, Miller M. John E. Freund's mathematical statistics with applications. 7th ed. Upper Saddle River, N.J.: Prentice Hall; 2004.

7.

Wackerly DD, Mendenhall W, Scheaffer RL. Mathematical statistics with applications. 7th ed. Vol. Duxbury advanced series. Pacific Grove, CA: Thomson Brooks Cole; 2008.

8.

Ross SM. A first course in probability [Internet]. Ninth edition. Harlow, Essex: Pearson Education Ltd; 2014. Available from:
http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=3037229910002418&institutionId=2418&customerId=2415

9.

McColl JH. Probability. Vol. Modular mathematics series. London: Edward Arnold; 1995.