

CS4200: On Line Machine Learning

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1.
Bishop CM. Pattern Recognition and Machine Learning. Vol. Information science and statistics. New York: Springer; 2006.

 2.
Barber D. Bayesian Reasoning and Machine Learning. Cambridge: Cambridge University Press; 2012.

 3.
Barber D. Bayesian Reasoning and Machine Learning [Internet]. Cambridge: Cambridge University Press; 2012. Available from:
<https://www.safaribooksonline.com/library/view/-/9781139636063/?ar>

 4.
Shumway RH, Stoffer DS. Time Series Analysis and Its Applications: With R Examples. 4th Edition. Cham, Switzerland: Springer; 2017.

 5.
Shumway RH, Stoffer DS. Time Series Analysis and Its Applications: With R Examples [Internet]. 4th Edition. Vol. Springer Texts in Statistics. New York: Springer; 2011. Available from: <http://www.stat.pitt.edu/stoffer/tsa4/>

 - 6.

Mitchell TM. Machine Learning. London: McGraw-Hill Education - Europe; 1997.

7.

Mitchell TM. Machine Learning. New York, USA: McGraw-Hill Education;

8.

Cesa-Bianchi N, Lugosi G. Prediction, Learning, and Games. Cambridge: Cambridge University Press; 2006.

9.

Cesa-Bianchi N, Lugosi G. Prediction, Learning, and Games [Internet]. Cambridge: Cambridge University Press; 2006. Available from:
<https://royalholloway.idm.oclc.org/login?url=http://www.vlebooks.com/vleweb/product/openreader?id=Holloway&isbn=9780511316029&uid=^u>

10.

Durbin J, Koopman SJ. Time Series Analysis by State Space Methods [Internet]. 2nd Edition. Vol. 38. Oxford: Oxford University Press; 2012. Available from:
<https://doi-org.ezproxy01.rhul.ac.uk/10.1093/acprof:oso/9780199641178.001.0001>

11.

Sutton RS, Barto AG, Bach F. Reinforcement Learning. 2nd Edition. Massachusetts: MIT Press Ltd; 2018.

12.

Sutton RS, Barto AG. Reinforcement Learning. Cambridge, Mass: MIT Press; 1998.

13.

Sutton RS, Barto AG. Reinforcement learning: an introduction. Cambridge, Massachusetts: MIT Press; 1998.