

Machine Learning (CMP9137M)

[View Online](#)

Alpaydin, E. (2014). Introduction to machine learning: Vol. Adaptive computation and machine learning (Third edition). The MIT Press.

Bishop, C. M. (2006). Pattern recognition and machine learning: Vol. Information science and statistics. Springer.

Chollet, F. (2018). Deep learning with Python. Manning.

Deep Learning. (n.d.). <http://www.deeplearningbook.org/>

Goodfellow, I., Bengio, Y., & Courville, A. (2016). Deep learning: Vol. Adaptive computation and machine learning. The MIT Press.
<https://ebookcentral-proquest-com.proxy.library.lincoln.ac.uk/lib/ulinc/detail.action?docID=6287197>

IEEE Transactions on Neural Networks and Learning Systems. (n.d.).
<http://ieeexplore.ieee.org.proxy.library.lincoln.ac.uk/xpl/RecentIssue.jsp?punumber=5962385>

IEEE Transactions on Pattern Analysis and Machine Intelligenc. (n.d.).
<http://ieeexplore.ieee.org.proxy.library.lincoln.ac.uk/xpl/RecentIssue.jsp?punumber=34>

Marsland, S. (2014). Machine learning: an algorithmic perspective: Vol. Chapman&Hall/CRC machine learning&pattern recognition series (Second edition). Chapman & Hall/CRC.

Mitchell, Tom M. (1997). Machine learning: Vol. McGraw-Hill series in computer science (International ed). McGraw-Hill.

Rogers, S., & Girolami, M. (2017). A first course in machine learning (Second edition) [Book ebook]. CRC Press.
<https://www.vlebooks.com/vleweb/product/openreader?id=UniLincoln&isbn=9781315382159>

Shukla, N., & Fricklas, K. (2018). Machine learning with TensorFlow. Manning Publications.

Sutton, Richard S. & Barto, Andrew G. (1998). Reinforcement learning: an introduction: Vol. Adaptive computation and machine learning. MIT Press.

Taylor, K. (2017). Deep learning using MATLAB: neural network applications. [Createspace Independent Publishing Platform].

The Journal of Machine Learning Research (JMLR). (n.d.).

<https://go.openathens.net/redirector/lincoln.ac.uk?url=https%3A%2F%2Fdl.acm.org%2Fjournal%2Fjmlr>