

Deep Learning

Book	Author	Publisher
Deep Learning	I. Goodfellow, Y. Bengio, A. Courville	MIT Press, 2016.
Neural Smithing: Supervised Learning in Feedforward Artificial Neural Networks	Russell Reed , Robert J Marksii	MIT Press, 2014.
Neural Networks for Pattern Recognition	C. M. Bishop	Oxford University Press
Deep Learning for Vision Systems	Mohamed Elgendy	Manning Press
Pattern Classification	Richard O. Duda, Peter E. Hart, David G. Stork	John Wiley & Sons
Computer Vision	Simon J. D. Prince	Cambridge University Press
Deep Learning for NLP and Speech Recognition	Uday Kamath , John Liu , James Whitaker	Springer
Generative Adversarial Networks for Image Generation	Xudong Mao , Qing Li	Springer
Unsupervised Learning: Foundations of Neural Computation	Geoffrey Hinton , Terrence J. Sejnowski	MIT Press, 1999.
Deep Learning	John D. Kelleher	MIT Press, 2019
Deep Learning: A Visual Approach	Andrew Glassner	No Starch Press