

COMPGI01 / COMPM055 / COMPM055A: Supervised Learning

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1.

Shawe-Taylor J, Cristianini N. Kernel methods for pattern analysis [Internet]. Cambridge: Cambridge University Press; 2004. Available from:
<http://dx.doi.org/10.1017/CBO9780511809682>

2.

Duda RO, Hart PE, Stork DG. Pattern classification [Internet]. 2nd ed. New York: Wiley; 2001. Available from:
<https://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=nlebk&AN=531488&site=ehost-live&scope=site&custid=s8454451>

3.

Bishop CM. Pattern recognition and machine learning [Internet]. Information science and statistics. New York: Springer; 2006. Available from:
<https://www.microsoft.com/en-us/research/people/cmbishop/prml-book/>

4.

Cristianini N, Shawe-Taylor J. An introduction to support vector machines: and other kernel-based learning methods [Internet]. Cambridge: Cambridge University Press; 2000. Available from: <http://dx.doi.org/10.1017/CBO9780511801389>

5.

Shawe-Taylor J, Cristianini N. Kernel methods for pattern analysis [Internet]. Cambridge: Cambridge University Press; 2004. Available from:
<http://dx.doi.org/10.1017/CBO9780511809682>