

COMPGI13 / COMPM050: Advanced Topics in Machine 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.

Ingo Steinwart. Support vector machines. New York: Springer; 2008.

3.

Shalev-Shwartz S, Ben-David S. Understanding machine learning: from theory to algorithms [Internet]. Cambridge: Cambridge University Press; 2014. Available from:
<http://dx.doi.org/10.1017/CBO9781107298019>

4.

Machine Learning Summer School (2003 Canberra, A.C.T.). Advanced lectures on machine learning. Berlin: Springer; 2004.

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>