

COMPGI13 / COMPM050: Advanced Topics in Machine Learning

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@book{Ingo Steinwart_2008, address={New York}, title={Support vector machines}, publisher={Springer}, author={Ingo Steinwart}, year={2008} }

@book{Machine Learning Summer School (2003 Canberra, A.C.T.)_2004, address={Berlin}, title={Advanced lectures on machine learning}, publisher={Springer}, author={Machine Learning Summer School (2003 Canberra, A.C.T.)}, year={2004} }

@book{Shalev-Shwartz_Ben-David_2014, address={Cambridge}, title={Understanding machine learning: from theory to algorithms}, url={http://dx.doi.org/10.1017/CBO9781107298019}, publisher={Cambridge University Press}, author={Shalev-Shwartz, Shai and Ben-David, Shai}, year={2014} }

@book{Shawe-Taylor_Cristianini_2004a, address={Cambridge}, title={Kernel methods for pattern analysis}, url={http://dx.doi.org/10.1017/CBO9780511809682}, publisher={Cambridge University Press}, author={Shawe-Taylor, John and Cristianini, Nello}, year={2004} }

@book{Shawe-Taylor_Cristianini_2004b, address={Cambridge}, title={Kernel methods for pattern analysis}, url={http://dx.doi.org/10.1017/CBO9780511809682}, publisher={Cambridge University Press}, author={Shawe-Taylor, John and Cristianini, Nello}, year={2004} }