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This web page provides information, errata, as well as about a third of the chapters of the book Learning with Kernels, written by Bernhard Schölkopf and Alex Smola (MIT Press, Cambridge, MA, 2002). Here you can download the slides of a short course on learning theory, SVMs, and kernel methods. It was given at a summer school at the Australian ...

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arXiv:math/0701907v3 [math.ST] 1 Jul 2008 - Kernel Machines

This is Bernhard Schölkopf's talk on Kernels, given at the Machine Learning Summer School 2013, held at the Max Planck Institute for Intelligent Systems, in Tübingen, Germany, from 26 August to ...

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Some chapters of our book Learning with Kernels. Review paper on kernel methods in the Annals of Statistics. Short high-level

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We investigate the learning rate of multiple kernel learning (MKL) with ℓ_1 and elastic-net regularizations. The elastic-net regularization is a composition of an ℓ_1 -regularizer for inducing the sparsity and an ℓ_2 -regularizer for controlling the smoothness. We focus on a sparse setting where the total number of kernels is ...

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