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Learning with Kernels: Support Vector Machines ...

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Learning with Kernels : Bernhard Schoelkopf : 9780262536578

Learning with Kernels provides an
introduction to SVMs and related kernel
methods. Although the book begins with
the basics, it also includes the latest
research. It provides all of the concepts
necessary to enable a reader equipped
with some basic mathematical
knowledge to enter the world of machine
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A comprehensive introduction to Support
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methods. In the 1990s, a new type of learning algorithm was developed, based on results from statistical learning theory: the Support Vector Machine (SVM). This gave rise to a new class of theoretically elegant learning machines that use a central concept of SVMs—kernels—for a number of learning tasks.

Learning with Kernels | The MIT Press

Learning with Kernels provides an introduction to SVMs and related kernel methods. Although the book begins with the basics, it also includes the latest research. It provides all of the concepts necessary to enable a reader equipped with some basic mathematical knowledge to enter the world of machine learning using theoretically well-founded

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A comprehensive introduction to Support Vector Machines and related kernel methods. In the 1990s, a new type of learning algorithm was developed, based on results from statistical learning theory: the Support Vector Machine (SVM). This gave rise to a new class of theoretically elegant learning machines that use a central concept of SVMs---kernels--for a number of learning tasks.

Learning with Kernels: Support Vector Machines ...

Abstract. We briefly describe the main ideas of statistical learning theory, support vector machines, and kernel feature spaces. This includes a derivation of the support vector optimization problem for classification and regression, the ν -trick, various kernels and an overview over applications of kernel methods.

A Short Introduction to Learning with Kernels | SpringerLink

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Support Vector Machines and Kernel Algorithms Bernhard Schölkopf Max-Planck-Institut für biologische Kybernetik 72076 Tübingen, Germany Bernhard.Schoelkopf@tuebingen.mpg.de Alex Smola RSISE, Australian National University ... is a deep question that lies at the core of the problem of machine learning. One of the advantages of kernel methods is ...

Support Vector Machines and Kernel Algorithms

Some chapters of our book Learning with Kernels. Review paper on kernel methods in the Annals of Statistics. Short high-level introduction on statistical learning theory (in German) that appeared in the 2004 Jahrbuch of the Max Planck Society. Obituary for Alexej Chervonenkis (NIPS 2014).

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Learning with Kernels: Support Vector Machines ...

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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Learning Theory Revisited | Learning with Kernels: Support ...

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Bernhard Schölkopf | The MIT Press

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 ...

Kernels - Bernhard Schölkopf - MLSS 2013 Tübingen

Bernhard Schölkopf is Director at the
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Bernhard Schölkopf (Author of Learning with Kernels)

Learning With Kernels : Support Vector
Machines, Regularization, Optimization,
and Beyond, Paperback by Schölkopf,

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A comprehensive
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Learning With Kernels : Support Vector Machines ...

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widely used classifier in bioinformatics.
Obtaining the best results with SVMs
requires an understanding of their
workings and the various ways a user
can...

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