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Bernhard Schölkopf is Director at the Max Planck Institute for Intelligent Systems in Tübingen, Germany. He is coauthor of Learning with Kernels (2002) and is a coeditor of Advances in Kernel Methods: Support Vector Learning (1998), Advances in Large-Margin Classifiers (2000), and Kernel Methods in Computational Biology (2004), all published by the MIT Press.

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Learning with Kernels : Bernhard Schoelkopf : 9780262536578
I find this book rather deep in learning with kernels and i suggest it as a reading for starting PhD (and master?) students to get in grasp with concepts. And then delve into more details. The book itself is nicely organized by topics and is not at all to be read chapter by chapter.

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chapters of the book Learning with Kernels, written by Bernhard Schölkopf and Alex Smola (MIT Press, Cambridge, MA, 2002).

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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.

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Regularization | Learning with Kernels: Support Vector ...
Large scale multiple kernel learning. S Sonnenburg, G Rätsch, C Schäfer, B Schölkopf. Journal of Machine Learning Research 7 (Jul), 1531-1565, 2006. 1595: 2006: The system can't perform the operation now. Try again later. Articles 1/20. Show more.

Bernhard Schölkopf | Google Scholar
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. Kernel machines ...

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Hofmann , Schölkopf , Smola : Kernel methods in machine ...
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Statistical Learning Theory 1.started by Vapnik and Chervonenkis in the Sixties 2.model: we observe data generated by an unknown stochastic regularity 3.learning = extraction of the regularity from the data 4.the analysis of the learning problem leads to notions of capacity of the function classes that a learning machine can implement.