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The book presents both the theory and the algorithms for mining huge data sets by using support vector machines (SVMs) in an iterative way. How the kernel based SVMs can be used for the dimensionality reduction (feature elimination) is shown in a detail and with a great care. The book also shows the similarities and differences between the two most popular unsupervised techniques, namely http://bosslens.co/Kernel_Based_Algorithms_for_Mining_Huge_Data_Sets-_.pdf

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Kernel Based Algorithms for Mining Huge Data Sets Supervised, Semi-supervised, and Unsupervised Learning Springer. Contents 1 Introduction 1 1.1 An Overview of Machine Learning 1 1.2 Challenges in Machine Learning 3 1.2.1 Solving Large-Scale SVMs 4 1.2.2 Feature Reduction with Support Vector Machines 5 1.2.3 Graph-Based Semi-supervised Learning Algorithms . 6 1.2.4 Unsupervised Learning

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Kernel Based Algorithms for Mining Huge Data Sets PDF

Te-Ming Huang, Vojislav Kecman, Ivica Kopriva Kernel Based Algorithms for Mining Huge Data Sets, 2006 ISBN 3-540-31681-7 Te-Ming Huang Vojislav Kecman Ivica Kopriva Kernel Based Algorithms for Mining Huge Data Sets Supervised, Semi-supervised, and Unsupervised Learning ABC Te-Ming Huang Vojislav Kecman Ivica Kopriva Department of Electrical and Computer Engineering 22nd St. NW 801 20052

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Kernel Based Algorithms for Mining Huge Data Sets

"Kernel Based Algorithms for Mining Huge Data Sets" is the first book treating the fields of supervised, semi-supervised and unsupervised machine learning collectively. The book presents both the theory and the algorithms for mining huge data sets by using support vector machines (SVMs) in an

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Kernel Based Algorithms for Mining Huge Data Sets

The basic quadratic programming (QP) based learning algorithms for both classification and regression problems are presented here. The ideas are introduced in a gentle way starting with the

learning algorithm for classifying linearly separable data sets, through the classification tasks having overlapped classes but still a linear separation boundary, beyond the linearity assumptions to the
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The Non-Negative Iterative Single Data Algorithm (NNISDA) [198] is an efficient approach for solving the SVM problem, shown to be faster than SMO and equal in terms of accuracy [110].

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Kernel Based Algorithms for Mining Huge Data Sets

Many classic data mining algorithms are extended to the applications in the high-dimensional feature space. The list is long as well as the fast growing one and just the most recent extensions are mentioned here. They are - kernel principal component analysis, kernel independent component analysis, kernel least squares, kernel discriminant analysis, kernel k-means clustering, kernel

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Te-Ming Huang Vojislav Kecman Ivica Kopriva Kernel Based Algorithms for Mining Huge Data Sets Supervised, Semi-supervised, and Unsupervised Learning

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