

# **Learning Kernel Classifiers: Theory And Algorithms (Adaptive Computation And Machine Learning) By Ralf Herbrich**

**By Ralf Herbrich**

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<http://citeseerx.ist.psu.edu/showciting?cid=9335485>

## **An Introduction to Boosting and Leveraging - -**

An Introduction to Boosting and Leveraging Ron Meir Learning Linear Classifiers: Theory and Algorithms, volume 7 of Adaptive Computation and Machine Learning.

[http://link.springer.com/chapter/10.1007/3-540-36434-X\\_4](http://link.springer.com/chapter/10.1007/3-540-36434-X_4)

## **www.caul.edu.au -**

Learning Kernel Classifiers: Theory and Algorithms 9780262256339 Herbrich, R.; Learning Machine Translation: Theory and Computation of Electromagnetic Fields:

<http://www.caul.edu.au/content/upload/files/datasets/ieee2013ebooks.xlsx>

## **Pegasos - Association for Computing Machinery -**

Pegasos: Primal Estimated Yoram Singer, Online Passive-Aggressive Algorithms, The Journal of Machine Learning The advances in kernel-based learning

<http://doi.acm.org/10.1145/1273496.1273598>

## **NIPS : Conferences : 2013 : Program : NIPS 2013 -**

P. O'Connor A Mobile Development Platform for Adaptive Machine Learning and Jacob Whitehill Crowdsourcing: Theory, Algorithms Ralf Herbrich, Peter L

<https://old.nips.cc/Conferences/2013/Program/schedule.php>

## **Adaptive Computation and Machine Learning series -**

Adaptive Computation and Machine Learning learning theory, understanding and practical application of machine learning and adaptive computation.

<https://mitpress.mit.edu/books/series/adaptive-computation-and-machine-learning-series>

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<http://marc.info/?l=ruby-fr&m=111219935919681>

**Learning kernel classifiers : theory and -**

Learning kernel classifiers : theory and algorithms. Ralf Herbrich. Adaptive computation and machine learning.

<http://www.worldcat.org/title/learning-kernel-classifiers-theory-and-algorithms/oclc/47705793>

**www.eduserv.org.uk -**

A Vast Machine:Computer Models, Activity Theory and Interaction Design A Model of Concurrent Computation in Distributed Systems 9780262255554

<http://www.eduserv.org.uk/~media/Eduserv%20areas/LNS/agreements/MIT%20Press/MIT%20eBooks%20Title%20List%20by%20Year%201943%20to%202015.xls>

**ITA @ UCSD - ITA Workshop -**

Algorithms and Computation: Chair: Machine Learning: Information and Coding Theory: Learning Theory: Chair: Cynthia Dwork,

<http://ita.ucsd.edu/workshop/15/talks>

**Learning kernel classifiers: theory and -**

Author: Ralf Herbrich; Publisher: MIT Press; Year: 2002; Pages: 382; ISBN: 9780262083065, 026208306X; Size: 2.5 MB; Extension: pdf; Linear classifiers in kernel

<https://eb-ebooks.com/learning-kernel-classifiers-theory-and-algorithms/>

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An Introduction to Computational Learning Theory: 9780262276863 Vazirani

<http://www.library.hacettepe.edu.tr/eklenti/MIT.xlsx>

**Recent advances on support vector machines -**

Feb 29, 2012 kernel classifiers, Learning Theory and Kernel Theory and Algorithms. The  
MIT Press. Herbrich, R.; A support vector machine approach to credit

<http://www.thefreelibrary.com/Recent+advances+on+support+vector+machines+research.-a0292374265>

**NIPS : Conferences : 2013 : Program -**

Theory, Algorithms and Ascent " 16:15-16:35 Ralf Herbrich "Practical Problems for  
Efficient Machine Learning Topic Models: Computation,

<https://old.nips.cc/Conferences/2013/Program/workshop-schedules.php>

**Support vector machine - Wikipedia, the free -**

a support vector machine constructs a hyperplane or set way to create nonlinear  
classifiers by applying the kernel Learning Theory

[http://en.wikipedia.org/wiki/Support\\_vector\\_machine](http://en.wikipedia.org/wiki/Support_vector_machine)

**Ralf Herbrich | The MIT Press -**

Ralf Herbrich is a Postdoctoral Linear classifiers in kernel This book provides the first  
comprehensive overview of both the theory and algorithms of kernel

<https://mitpress.mit.edu/index.php?q=authors/ralf-herbrich>

**portaldi.uv.es -**

Foundations of Machine Learning: (2 libros) TORRES, CARMEN: PARANINFO:  
Benavent, Xaro: 2010 THEORY, ALGORITHMS,

[http://portaldi.uv.es/librosdi/listado\\_libros\\_di.asp?orden=ID](http://portaldi.uv.es/librosdi/listado_libros_di.asp?orden=ID)

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Classifiers Theory and Algorithms

<http://citeseerx.ist.psu.edu/showciting?cid=9335485>

**Learning Kernel Classifiers | The MIT Press -**

Learning Kernel Classifiers. Throughout, the book emphasizes the interaction between  
theory and algorithms: how learning algorithms work and why.

<https://mitpress.mit.edu/index.php?q=books/learning-kernel-classifiers>

## **Research Methods (Computer Science) - Academia.edu -**

Research Methods (Computer Science), Computer Science, Theory Of Computation, Academia Research, Bayesian Network Classifiers, Adaptive Learning Systems,  
[http://www.academia.edu/People/Research\\_Methods\\_Computer\\_Science](http://www.academia.edu/People/Research_Methods_Computer_Science)

## **ebooks - Pastebin.com -**

Apr 18, 2015 Advances in Learning Theory: Algorithms and theory of computation handbook Mikhail J. Atallah. the machine learning approach Pierre Baldi,  
<http://pastebin.com/TU7JEgB7>

## **Learning with Kernels: Support Vector Machines -**

Support Vector Machines, Regularization, Optimization, Learning Kernel Classifiers developed understand kernel classifiers and the learning theory that  
<http://www.jstor.org/stable/pdfplus/30045256.pdf>

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## **NIPS 2001 Proceedings -**

On the Generalization Ability of On-Line Learning Algorithms Nicol Algorithmic Luckiness Ralf Herbrich, Discriminative Direction for Kernel Classifiers  
<http://papers.nips.cc/book/advances-in-neural-information-processing-systems-14-2001>

## **A tutorial on support vector regression - Springer -**

Proceedings of the International Conference on Machine Learning, Classifiers: Theory and Algorithms. a kernel eigenvalue problem. Neural Computation  
<http://link.springer.com/article/10.1023%2FB%3ASTCO.0000035301.49549.88>

## **Theory and Algorithms -**

Theory and Algorithms (Adaptive Computation and Machine Kernel Classifiers: Theory and Algorithms Ralf Herbrich, "Learning Kernel Classifiers:  
<http://avxsearch.se/?q=Theory%20and%20Algorithms>