



Computational Learning Theory Cambridge Tracts In Theoretical Computer Science

Michael J. Kearns, Umesh Vazirani



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Computational Learning Theory Martin Anthony, N. Biggs, 1997-02-27 Computational learning theory is a subject which has been advancing rapidly in the last few years. The authors concentrate on the probably approximately correct model of learning and gradually develop the ideas of efficiency considerations. Finally applications of the theory to artificial neural networks are considered. Many exercises are included throughout and the list of references is extensive. This volume is relatively self contained as the necessary background material from logic probability and complexity theory is included. It will therefore form an introduction to the theory of computational learning suitable for a broad spectrum of graduate students from theoretical computer science and mathematics.

Computational Learning Theory Martin Anthony, 1997 Concepts hypotheses learning algorithms Boolean formulae and representations Probabilistic learning Consistent algorithms and learnability Efficient learning The VC dimension Learning and the VC dimension VC dimension and efficient learning Linear threshold networks

Computational Learning Theory, 2001 *Theory of Neural Information Processing Systems* A.C.C. Coolen, R. Kuehn, P. Sollich, 2005-07-21 *Theory of Neural Information Processing Systems* provides an explicit coherent and up to date account of the modern theory of neural information processing systems. It has been carefully developed for graduate students from any quantitative discipline including mathematics computer science physics engineering or biology and has been thoroughly class tested by the authors over a period of some 8 years. Exercises are presented throughout the text and notes on historical background and further reading guide the student into the literature. All mathematical details are included and appendices provide further background material including probability theory linear algebra and stochastic processes making this textbook accessible to a wide audience.

Algorithmic Learning Theory Nicolò Cesa-Bianchi, Masayuki Numao, Rüdiger Reischuk, 2003-08-03 This volume contains the papers presented at the 13th Annual Conference on Algorithmic Learning Theory ALT 2002 which was held in Lübeck Germany during November 24-26 2002. The main objective of the conference was to provide an interdisciplinary forum discussing the theoretical foundations of machine learning as well as their relevance to practical applications. The conference was colocated with the Fifth International Conference on Discovery Science DS 2002. The volume includes 26 technical contributions which were selected by the program committee from 49 submissions. It also contains the ALT 2002 invited talks presented by Susumu Hayashi Kobe University Japan on Mathematics Based on Learning by John Shawe-Taylor Royal Holloway University of London UK on On the Eigenspectrum of the Gram Matrix and Its Relationship to the Operator Eigenspectrum and by Ian H. Witten University of Waikato New Zealand on Learning Structure from Sequences with Applications in a Digital Library joint invited talk with DS 2002. Furthermore this volume includes abstracts of the invited talks for DS 2002 presented by Gerhard Widmer Austrian Research Institute for Artificial Intelligence Vienna on In Search of the Horowitz Factor Interim Report on a Musical Discovery Project and by Rudolf Kruse University of Magdeburg Germany on Data Mining with Graphical Models. The

complete versions of these papers are published in the DS 2002 proceedings Lecture Notes in Artificial Intelligence Vol 2534

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computational learning theory for researchers and students in artificial intelligence neural networks theoretical computer
science and statistics Computational learning theory is a new and rapidly expanding area of research that examines formal
models of induction with the goals of discovering the common methods underlying efficient learning algorithms and
identifying the computational impediments to learning Each topic in the book has been chosen to elucidate a general
principle which is explored in a precise formal setting Intuition has been emphasized in the presentation to make the
material accessible to the nontheoretician while still providing precise arguments for the specialist This balance is the result
of new proofs of established theorems and new presentations of the standard proofs The topics covered include the
motivation definitions and fundamental results both positive and negative for the widely studied L G Valiant model of
Probably Approximately Correct Learning Occam s Razor which formalizes a relationship between learning and data
compression the Vapnik Chervonenkis dimension the equivalence of weak and strong learning efficient learning in the
presence of noise by the method of statistical queries relationships between learning and cryptography and the resulting
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automata from active experimentation **Computational Learning Theory** ,2002 **Complex Systems** ,1994 Neural
Computation ,1997 Covers neural computation which encompasses psychology physics computer science neuroscience and
artificial intelligence among others It highlights common problems and techniques in modeling the brain and the design and
construction of neurally inspired information processing systems **Network** ,1994 *Machine Learning* Lorenza
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