

Computational Learning Theory

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N. Briggs

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A Loxley



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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

Computational Learning Theories David C. Gibson, Dirk Ifenthaler, 2024-07-16 This book shows how artificial intelligence grounded in learning theories can promote individual learning team productivity and multidisciplinary knowledge building It advances the learning sciences by integrating learning theory with computational biology and complexity offering an updated mechanism of learning which integrates previous theories provides a basis for scaling from individuals to societies and unifies models of psychology sociology and cultural studies The book provides a road map for the development of AI that addresses the central problems of learning theory in the age of artificial intelligence including optimizing human machine collaboration promoting individual learning balancing personalization with privacy dealing with biases and promoting fairness explaining decisions and recommendations to build trust and accountability continuously balancing and adapting to individual team and organizational goals generating and generalizing knowledge across fields and domains The book will be of interest to educational professionals researchers and developers of educational technology that utilize artificial intelligence

Algorithmic Learning Theory Nicolò Cesa-Bianchi, Masayuki Numao, Rüdiger Reischuk, 2002-11-13 This book constitutes the refereed proceedings of the 13th International Conference on Algorithmic Learning Theory ALT 2002 held in L Beck Germany in November 2002 The 26 revised full papers presented together with 5 invited contributions and an introduction were carefully reviewed and selected from 49 submissions The papers are organized in topical sections on learning Boolean functions boosting and margin based learning learning with queries learning and information extraction inductive inference inductive logic programming language learning statistical learning and applications and heuristics

Theoretical Advances in Neural Computation and Learning Vwani Roychowdhury, Kai-Yeung Siu, Alon Orlitsky, 2012-12-06 For any research field to have a lasting impact there must be a firm theoretical foundation Neural networks research is no exception Some of the foundational concepts established several decades ago led to the early promise of developing machines exhibiting intelligence The

motivation for studying such machines comes from the fact that the brain is far more efficient in visual processing and speech recognition than existing computers. Undoubtedly neurobiological systems employ very different computational principles. The study of artificial neural networks aims at understanding these computational principles and applying them in the solutions of engineering problems. Due to the recent advances in both device technology and computational science we are currently witnessing an explosive growth in the studies of neural networks and their applications. It may take many years before we have a complete understanding about the mechanisms of neural systems. Before this ultimate goal can be achieved answers are needed to important fundamental questions such as: a) what can neural networks do that traditional computing techniques cannot; b) how does the complexity of the network for an application relate to the complexity of that problem; and c) how much training data are required for the resulting network to learn properly. Everyone working in the field has attempted to answer these questions but general solutions remain elusive. However, encouraging progress in studying specific neural models has been made by researchers from various disciplines.

Neural Nets Maria Marinaro, Roberto Tagliaferri, 2002-09-27 This book constitutes the thoroughly refereed post proceedings of the 13th Italian Workshop on Neural Nets WIRN VIETRI 2002 held in Vietri sul Mare Italy in May/June 2002. The 21 revised full papers presented together with three invited papers were carefully reviewed and revised during two rounds of selection and improvement. The papers are organized in topical sections on architectures and algorithms; image and signal processing applications; and learning in neural networks.

Discrete Mathematics of Neural Networks Martin Anthony, 2001-01-01 This concise readable book provides a sampling of the very large active and expanding field of artificial neural network theory. It considers select areas of discrete mathematics linking combinatorics and the theory of the simplest types of artificial neural networks. Neural networks have emerged as a key technology in many fields of application and an understanding of the theories concerning what such systems can and cannot do is essential.

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.

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