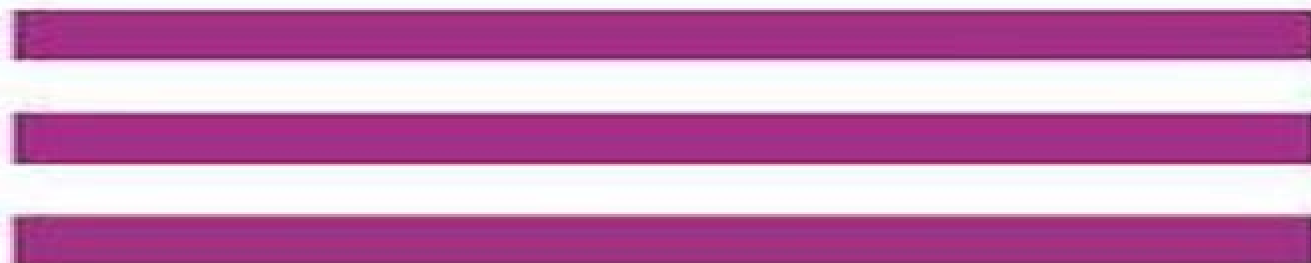

Competitively Inhibited Neural Networks for Adaptive Parameter Estimation

Michael Lemmon

foreword by B.V.K. Vijaya Kumar



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Competitively Inhibited Neural Networks For Adaptive Parameter Estimation

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bits Mutual information bits 8 J Sinkkonen and S Kaski 20 10 0 0 1 0 3 0 5 0 7 Mutual information mbits Analyses on the Generalised Lotto Type Competitive Learning Andrew Luk St B P Neural Investments Pty Limited Australia Abstract In generalised lotto type competitive learning algorithm more than one winner exist The winners are divided into a number of tiers or divisions with each tier being rewarded differently All the losers are penalised which can be equally or differently In order to study the various properties of the generalised lotto type competitive learning a set of equations which governs its operations is formulated This is then used to analyse the stability and other dynamic properties of the generalised lotto type competitive learning Handbook of Pattern Recognition and Computer Vision C. H. Chen, L. F. Pau, P. S. Wang, 1993-08 The book provides an up to date and authoritative treatment of pattern recognition and computer vision with chapters written by leaders in the field On the basic methods in pattern recognition and computer vision topics range from statistical pattern recognition to array grammars to projective geometry to skeletonization and shape and texture measures BOOK JACKET

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learning On the other hand machine learning is also highly attractive to robotics There is a great variety of open problems in robotics that defy a static hand coded solution Recent Advances in Robot Learning is an edited volume of peer reviewed original research comprising seven invited contributions by leading researchers This research work has also been published as a special issue of Machine Learning Volume 23 Numbers 2 and 3

Investigating Explanation-Based Learning

Gerald DeJong, 2012-12-06 Explanation Based Learning EBL can generally be viewed as substituting background knowledge for the large training set of exemplars needed by conventional or empirical machine learning systems The background knowledge is used automatically to construct an explanation of a few training exemplars The learned concept is generalized directly from this explanation The first EBL systems of the modern era were Mitchell's LEX2 Silver's LP and De Jong's KIDNAP natural language system Two of these systems Mitchell's and De Jong's have led to extensive follow up research in EBL This book outlines the significant steps in EBL research of the Illinois group under De Jong This volume describes theoretical research and computer systems that use a broad range of formalisms schemas production systems qualitative reasoning models non monotonic logic situation calculus and some home grown ad hoc representations This has been done consciously to avoid sacrificing the ultimate research significance in favor of the expediency of any particular formalism The ultimate goal of course is to adopt or devise the right formalism

An Introduction to Fuzzy Logic Applications in

Intelligent Systems Ronald R. Yager, Lotfi A. Zadeh, 2012-12-06 An Introduction to Fuzzy Logic Applications in Intelligent Systems consists of a collection of chapters written by leading experts in the field of fuzzy sets Each chapter addresses an area where fuzzy sets have been applied to situations broadly related to intelligent systems The volume provides an introduction to and an overview of recent applications of fuzzy sets to various areas of intelligent systems Its purpose is to provide information and easy access for people new to the field The book also serves as an excellent reference for researchers in the field and those working in the specifics of systems development People in computer science especially those in artificial intelligence knowledge based systems and intelligent systems will find this to be a valuable sourcebook Engineers particularly control engineers will also have a strong interest in this book Finally the book will be of interest to researchers working in decision support systems operations research decision theory management science and applied mathematics An Introduction to Fuzzy Logic Applications in Intelligent Systems may also be used as an introductory text and as such it is tutorial in nature

Intelligent Data Engineering and Automated Learning, 2000 TENCON '93, 1993

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7th Mediterranean Electrotechnical Conference Önder Yüksel, 1994 *Proceedings of the Annual International Conference of the IEEE Engineering in Medicine and Biology Society* IEEE Engineering in Medicine and Biology Society. Conference, 1992

Explanation-Based Neural Network Learning Sebastian Thrun, 1996-04-30 Describes a paradigm for machine learning that may open a new generation of methods especially for situations in which a series of different

learning tasks provides an opportunity for synergy among them The explanation based neural network approach transfers knowledge across multiple learning tasks allowing domain knowledge accumulated in previous learning efforts to guide generalization in new learning tasks The result is more accurate generalizations with less data than previous methods The method is demonstrated in contexts of supervised learning reinforced learning robotics and chess Annotation copyright by Book News Inc Portland OR **Neural Networks** ,1991 American Book Publishing Record ,1990 **Proceedings** ,1999 *Books in Print Supplement* ,1994 *Bibliographic Guide to Computer Science* ,1991

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