

PATTERN RECOGNITION

BY

SELF-ORGANIZING NEURAL NETWORKS

edited by

GAIL A. CARPENTER

and

STEPHEN GROSSBERG

Pattern Recognition By Self Organizing Neural Networks

Gail A. Carpenter, Stephen Grossberg



Pattern Recognition By Self Organizing Neural Networks:

Pattern Recognition by Self-organizing Neural Networks Gail A. Carpenter, Stephen Grossberg, 1991 Pattern Recognition by Self Organizing Neural Networks presents the most recent advances in an area of research that is becoming vitally important in the fields of cognitive science, neuroscience, artificial intelligence, and neural networks in general. The 19 articles take up developments in competitive learning and computational maps, adaptive resonance theory, and specialized architectures and biological connections. Introductory survey articles provide a framework for understanding the many models involved in various approaches to studying neural networks. These are followed in Part 2 by articles that form the foundation for models of competitive learning and computational mapping, and recent articles by Kohonen applying them to problems in speech recognition and by Hecht Nielsen applying them to problems in designing adaptive lookup tables. Articles in Part 3 focus on adaptive resonance theory, ART networks, self-organizing pattern recognition systems whose top-down template feedback signals guarantee their stable learning in response to arbitrary sequences of input patterns. In Part 4, articles describe embedding ART modules into larger architectures and provide experimental evidence from neurophysiology, event-related potentials, and psychology that support the prediction that ART mechanisms exist in the brain. Contributors: J. P. Banquet, G. A. Carpenter, S. Grossberg, R. Hecht Nielsen, T. Kohonen, B. Kosko, T. W. Ryan, N. A. Schmajuk, W. Singer, D. Stork, C. von der Malsburg, C. L. Winter.

Self-Organizing Maps Teuvo Kohonen, 2012-12-06 The second revised edition of this book was suggested by the impressive sales of the first edition. Fortunately, this enabled us to incorporate new important results that had just been obtained. The ASSOM (Adaptive Subspace SOM) is a new architecture in which invariant feature detectors emerge in an unsupervised learning process. Its basic principle was already introduced in the first edition, but the motivation and theoretical discussion in the second edition is more thorough, and consequently, new material has been added to Sect. 5.9 and this section has been rewritten totally. Correspondingly, Sect. 1.4, which deals with adaptive subspace classifiers in general and constitutes the prerequisite for the ASSOM principle, has also been extended and rewritten totally. Another new SOM development is the WEBSOM, a two-layer architecture intended for the organization of very large collections of full-text documents such as those found in the Internet and World Wide Web. This architecture was published after the first edition came out. The idea and results seemed to be so important that the new Sect. 7.8 has now been added to the second edition. Another addition that contains new results is Sect. 3.15, which describes the acceleration in the computing of very large SOMs. It was also felt that Chap. 7, which deals with 80M applications, had to be extended.

Multi-resolution Self-organizing Neural Networks for Pattern Recognition Penny Pei Chen, 2001 The MRF-ART neural network employs fast competitive learning and efficient parallel matching to solve complex data classification problems. The architecture of the MRF-ART not only preserves the ART-type neural network's characteristics but also extends its capability to represent input patterns in a hierarchical fashion. To achieve this, the MRF-ART network uses multiple output layers arranged in a cascaded manner, which is

completely different from a conventional fuzzy ART network with only one output layer Moreover the parallel matching process makes the MRF ART network suitable for hardware implementation

Neuro-Fuzzy-Methoden Hans-Heinrich Bothe,2013-04-09 Die Begriffe Neuronale Netzwerke und Fuzzy Logic erobern seit geraumer Zeit viele Bereiche der Technik Durch Kombination lassen sich die Vorteile beider Methoden miteinander verknüpfen Es entstehen lernfähige Verfahren deren Entscheidungswege und Funktionalität einfach nachvollziehbar und interpretierbar sind Ziel des Buches ist es die grundlegenden Kenntnisse in der notwendigen Tiefe zu vermitteln Das Buch ist gleichzeitig eine wichtige Orientierungshilfe für Studenten und Anwender in den Bereichen Technik und Naturwissenschaften Im einzelnen geht es um die Grundlagen der Fuzzy Logic und der Neuronalen Netzwerke aktuell eingesetzte Neuro Fuzzy Methoden sowie Anwendungen und Realisierungen in der Praxis

Knowledge-Based Intelligent Information and Engineering Systems Vasile Palade,2011-04-08 2.1 Text Summarization Text summarization is the process of distilling the most important information from a source or sources to produce an abridged version for a particular user or users and task or tasks 3 Basic and classical articles in text summarization appear in Advances in automatic text summarization 3 A literature survey on information extraction and text summarization is given by Zechner 7 In general the process of automatic text summarization is divided into three stages 1 analysis of the given text 2 summarization of the text 3 presentation of the summary in a suitable output form Titles abstracts and keywords are the most common summaries in Academic papers Usually the title the abstract and the keywords are the first second and third parts of an Academic paper respectively The title usually describes the main issue discussed in the study and the abstract presents the reader a short description of the background the study and its results A keyword is either a single word unigram e.g. learning or a collocation which means a group of two or more words representing an important concept e.g. machine learning natural language processing Retrieving collocations from text was examined by Smadja 5 and automatic extraction of collocations was examined by Kita et al 1

ART-based Fuzzy Classifiers: ART Fuzzy Networks for Automatic Classification Elena Sapojnikova,2004-04-22 Quality testing plays an important role in modern industry producing a huge amount of elaborate technical products Due to the increasing complexity of design and the high automation of technological processes it is becoming more crucial for industrial companies than it was in past decades Constantly rising demands on product quality cost pressure from customers and the increased prices of raw materials are forcing manufacturers to explore novel ways of quality testing The objective is to monitor in process data as a means of indicating product quality and to react to unexpected technological disturbances as soon as possible If a problem is not recognized quickly many defective devices will be produced in the meantime More and more complicated technology has resulted in more severe requirements for quality testing even as it has caused an escalation of the information stream to be processed Statistical methods used in the branch earlier cannot provide adequate speed and quality of data analysis in response to a continuously strengthened load Another limitation of these tools is a lack of automation adaptive behavior and

flexibility which has to be compensated by involving additional human resources However a hot trend in industry is the development of diagnostic systems with minimum functions for an operator Therefore the need for automatic and intelligent methods of data analysis has arisen and seems likely to become ubiquitous in the near future

Properties and Characteristics of Self-organizing Neural Networks for Unsupervised Pattern Recognition Dae Su Kim,1990

Neuronale Netze Andreas Scherer,2013-03-08 Neuronale Netze sind in den letzten Jahren Gegenstand intensiver Forschungen gewesen Dieses Buch verbindet die Darstellung neuester Ergebnisse aus dem Bereich der Lernverfahren mit anwendungsbezogenen Aspekten Es werden methodische Prinzipien der Erstellung von Softwaresystemen die auf konnektionistischen Verfahren basieren herausgearbeitet Fallbeispiele aus unterschiedlichen Anwendungsdomänen zeigen die vielfältigen Einsatzmöglichkeiten für Neuronale Netze

Cognitive Science Harald Maurer,2021-07-08 The Mind and Brain are usually considered as one and the same nonlinear complex dynamical system in which information processing can be described with vector and tensor transformations and with attractors in multidimensional state spaces Thus an internal neurocognitive representation concept consists of a dynamical process which filters out statistical prototypes from the sensorial information in terms of coherent and adaptive n dimensional vector fields These prototypes serve as a basis for dynamic probabilistic predictions or probabilistic hypotheses on prospective new data see the recently introduced approach of predictive coding in neurophilosophy Furthermore the phenomenon of sensory and language cognition would thus be based on a multitude of self regulatory complex dynamics of synchronous self organization mechanisms in other words an emergent flux equilibrium process steady state of the total collective and coherent neural activity resulting from the oscillatory actions of neuronal assemblies In perception it is shown how sensory object informations like the object color or the object form can be dynamically related together or can be integrated to a neurally based representation of this perceptual object by means of a synchronization mechanism feature binding In language processing it is shown how semantic concepts and syntactic roles can be dynamically related together or can be integrated to neurally based systematic and compositional connectionist representations by means of a synchronization mechanism variable binding solving the Fodor Pylyshyn Challenge Since the systemtheoretical connectionism has succeeded in modeling the sensory objects in perception as well as systematic and compositional representations in language processing with this vector and oscillation based representation format a new convincing theory of neurocognition has been developed which bridges the neuronal and the cognitive analysis level The book describes how elementary neuronal information is combined in perception and language so it becomes clear how the brain processes this information to enable basic cognitive performance of the humans

Dynamic Hierarchical Self-organizing Neural Networks for Pattern Recognition Hai-Lung Hung,1996

Theorie der neuronalen Netze Raul Rojas,1993 Kurzzinhalt In diesem Buch wird die moderne Theorie der künstlichen neuronalen Netze umfassend dargestellt Dabei werden theoretische Ansätze und Modelle die in der Literatur als unzusammenhängende Teile vorliegen zu

einer modell bergreifenden Theorie zusammengefasst. Jedes Kapitel enthält Beispiele und ist ausführlich illustriert und durch bibliographische Anmerkungen abgerundet. Das Buch richtet sich an Leser, die sich auf dem Gebiet der neuronalen Netze einen Überblick verschaffen wollen.

Applications and Science of Neural Networks, Fuzzy Systems, and Evolutionary Computation, 1998 **Sustainable Development of Natural Resources** Ying Jie Zhang, Qun Jie Xu, Mo Jie Sun, 2012-12-13 Selected peer reviewed papers from the 2nd International Conference on Energy Environment and Sustainable Development EESD 2012 October 12-14 2012 Jilin China **Sprachliche Mensch-Maschine-Kommunikation** Helmut Mangold, 1992 **Neural Networks** Clifford Lau, 1992 Applications of Artificial Neural Networks, 1993

International Encyclopedia of the Social & Behavioral Sciences Neil J. Smelser, Paul B. Baltes, 2001 The largest work ever published in the social and behavioural sciences. It contains 4000 signed articles, 15 million words of text, 90 000 bibliographic references and 150 biographical entries. Fuzzy Sets, Neural Networks, and Soft Computing Ronald R. Yager, 1994 Brings together chapters by experts involved in a new area based on the confluence of genetic algorithms, fuzzy systems and neural networks. Papers cover the broad ground of fuzzy logic control, neural fuzzy systems, genetic fuzzy systems, process control and adaptive systems. Topics include the composition of heterogeneous control laws, ellipsoidal learning and fuzzy throttle control for platoons of smart cars, supervised and unsupervised learning and propagation and satisfaction of flexible constraints. Annotation copyright by Book News Inc, Portland, OR. *Bioengineered and Bioinspired Systems*, 2003 **1991 Lectures In Complex Systems** Lynn Nadel, Daniel L. Stein, Santa Fe Institute (Santa Fe, N.M.), 1992-10-20 For four years the Complex Systems Summer School has contributed greatly to education and research into complex systems. 1991 Lectures in Complex Systems presents a wide array of topics in the field including neural network models for pattern recognition, pattern formation in biological systems, artificial life, ordering, condensed matter, fractal time dynamics, cellular automata, complex pattern recognition and random boolean networks. This book is a compilation of many of the lectures and contributions of the 1991 Complex Systems Summer School and complements the previous volumes in this series. Lectures in the Sciences of Complexity edited by Daniel Stein, 1989 Lectures in Complex Systems edited by Erica Jen and 1990 Lectures in Complex Systems edited by Lynn Nadel and Daniel Stein.

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