Ordinateurs neuronaux

Thème : Ordinateurs neuronaux

Origine : **RAMEAU**

Domaines : **Informatique**

Autres formes du thème : Machines neuroniques
Neuroordinateurs
Neuro-ordinateurs
Ordinateurs à réseaux neuronaux

Notices thématiques en relation (4 ressources dans data.bnf.fr)

Termes plus larges (2)

Informatique

Intelligence artificielle

Termes reliés (2)

Réseaux neuronaux (physiologie)

Réseaux neuronaux (informatique)

Documents sur ce thème (81 ressources dans data.bnf.fr)

Livres (81)

Brain-Inspired Computing (2016)	, Cham : Springer International Publishing : Imprint : Springer , 2016	Recent progress in brain and cognitive engineering (2015)	, Dordrecht : Springer , [2015]
Brain-inspired computing (2014)	, Cham : Springer , 2014	Handbook on neural information processing (2013)	, Berlin : Springer , cop. 2013
Algorithms and ordering heuristics for distributed constraint satisfaction problems (2013)	, Mohamed Wahbi, London : ISTE ; Hoboken : Wiley , 2013	Advances in neural networks--ISNN 2012 (2012)	, Berlin ; New York : Springer , cop. 2012
Neural Information Processing (2011)	, Berlin, Heidelberg : Springer Berlin Heidelberg : Springer e-books : Imprint: Springer , 2011	Neural Information Processing (2011)	, Berlin, Heidelberg : Springer Berlin Heidelberg : Springer e-books : Imprint: Springer , 2011
Neural Information Processing (2011)	, Berlin, Heidelberg : Springer Berlin Heidelberg : Springer e-books : Imprint: Springer , 2011	Adaptive and natural computing algorithms (2011)	, Heidelberg : Springer , 2011
Advances in Neural Networks - ISNN 2011 (2011)	, Berlin, Heidelberg : Springer Berlin Heidelberg : Springer e-books , 2011	Discoveries and breakthroughs in cognitive informatics and natural intelligence (2010)	, Hershey : Information Science Reference , cop. 2010
Advances in cognitive informatics and cognitive computing (2010)	, Berlin : Springer Verlag , cop. 2010	Recruitment learning (2010)	, Joachim Diederich, Berlin : Springer Verlag , cop. 2010
Brain-inspired information technology (2010)	, Berlin ; Heidelberg : Springer-Verlag , cop. 2010	Advances in Neural Networks - ISNN 2010 (2010)	, Berlin, Heidelberg : Springer-Verlag Berlin Heidelberg : Springer e-books , 2010

Neural Information Processing. Theory and Algorithms (2010)	, Berlin, Heidelberg : Springer Berlin Heidelberg : Springer e-books , 2010
Advances in Neural Networks Part II (2009)	, Berlin ; Heidelberg : Springer : Springer e-books , cop. 2009
The Sixth International Symposium on Neural Networks (2009)	, Berlin ; Heidelberg : Springer , 2009
Innovations in neural information paradigms and applications (2009)	, Monica Bianchini, Berlin ; Heidelberg : Springer-Verlag , cop. 2009
Advances in neural information processing systems (2007)	, Neural information processing systems. Conference (20 ; 2006 ; Vancouver, B.C.), Cambridge : MIT press , cop. 2007
Neurocontrol (2007)	, H. Tolle, E. Ersü, Henning Tolle, Berlin, Heidelberg : Springer-Verlag : Springer e-books , 2007
Advances in Neural Networks - ISNN 2006 (vol. [3972] (2006)	, Jun Wang, Berlin Heidelberg : Springer-Verlag. , 2006
Advances in Neural Networks - ISNN 2006 (vol. [3973] (2006)	, Jun Wang, Berlin Heidelberg : Springer-Verlag. , 2006
Advances in Neural Networks - ISNN 2005 (vol. [3498] (2005)	, Xiaofeng Liao, Berlin Heidelberg : Springer-Verlag. , 2005
Advances in Neural Networks - ISNN 2010 (2010)	, Berlin, Heidelberg : Springer-Verlag Berlin Heidelberg : Springer e-books , 2010
Advances in Neural Networks Part I (2009)	, Berlin ; Heidelberg : Springer : Springer e-books , cop. 2009
Advances in Neural Networks Part III (2009)	, Berlin, Heidelberg : Springer Berlin Heidelberg : Springer e-books : Imprint: Springer , 2009
Bio-inspired computing and communication (2008)	, Berlin : Springer , 2008
Advances in neural networks - ISNN 2007 (2007)	, Berlin : Springer , 2007
Advances in Neural Networks - ISNN 2006 (vol. [3971] (2006)	, Jun Wang, Berlin Heidelberg : Springer-Verlag. , 2006
Advances in neural information processing systems (2006)	, Neural information processing systems. Conference (19 ; 2005 ; Vancouver, British Colombia), Cambridge : MIT press , cop. 2006
Advances in Neural Networks - ISNN 2005 (vol. [3497] (2005)	, Xiaofeng Liao, Berlin Heidelberg : Springer-Verlag. , 2005
Advances in neural information processing systems (2005)	, Neural information processing systems. Conference (18 ; 2004 ; Vancouver, British Colombia), Cambridge : MIT press , cop. 2005

Advances in Neural Networks - ISNN 2005 (vol. [3496] (2005)	, Xiaofeng Liao, Berlin Heidelberg : Springer-Verlag. , 2005
Advances in neural information processing systems (2004)	, Neural information processing systems. Conference (17 ; 2003 ; British Colombia), Cambridge : MIT press , cop. 2004
Rough-neural computing (2004)	, Berlin ; New York : Springer , cop. 2004
Advances in neural information processing systems (2002)	, Neural information processing systems. Conference (15 ; 2001 ; Denver, Colo.), Cambridge : MIT press , cop. 2002
Advances in neural information processing systems (2001)	, Neural information processing systems. Conference (14 ; 2000 ; Denver, Colo.), Cambridge : MIT press , cop. 2001
Advances in neural information processing systems (2000)	, Neural information processing systems. Conference (13 ; 1999 ; Denver, Colo.), Cambridge : MIT press , cop. 2000
Disorders of brain, behavior, and cognition (1999)	, Amsterdam ; New York : Elsevier , 1999
Statistics and neural networks (1999)	, Oxford ; New York : Oxford university press , 1999
Brain-like computing and intelligent information systems (1998)	, Singapore : Springer , cop. 1998
Advances in Neural Networks - ISNN 2004 (2004)	, Fu-Liang Yin, Berlin, Heidelberg : Springer-Verlag Berlin Heidelberg : Springer e-books , 2004
Advances in Neural Networks - ISNN 2004 (2004)	, Fu-Liang Yin, Berlin, Heidelberg : Springer-Verlag Berlin Heidelberg : Springer e-books , 2004
Advances in neural information processing systems (2003)	, Neural information processing systems. Conference (16 ; 2002 ; British Colombia), Cambridge : The MIT press , cop. 2003
Information theoretic neural computation (2002)	, Ryotaro Kamimura, Singapore : World Scientific , cop. 2002
Emergent neural computational architectures based on neuroscience (2001)	, Berlin ; New York : Springer-Verlag , 2001
Advances in neural information processing systems (1999)	, Neural information processing systems. Conference (12 ; 1998 ; Denver, Colo.), Cambridge : MIT press , cop. 1999
Unsupervised learning (1999)	, Cambridge (Mass.) ; London : MIT press , cop. 1999
Des ordinateurs intelligents ? (1998)	, Louis Millet (1921-2021), Paris : P. Téqui , 1998
Bio-inspired computing machines (1998)	, Lausanne : Presses polytechniques et universitaires romandes ; [Paris] : [diff. Tec et doc] , cop. 1998

A guide to neural computing applications (1998)	, Lionel Tarassenko, London : Arnold ; New York : Co-published in North, Central, and South America by John Wiley , cop. 1998
Advances in neural information processing systems (1996)	, Neural information processing systems. Conference (9 ; 1995 ; Denver, Colo.), Cambridge : MIT press , cop. 1996
Discrete neural computation (1995)	, Vwani Roychowdhury, Tom Kailath, Kai-Yeung Siu, Englewood Cliffs (N. J.) : Prentice-Hall , cop. 1995
Integrating rules and connectionism for robust commonsense reasoning (1994)	, Ron Sun, New-York : J. Wiley , cop. 1994
Neurocomputers (1994)	, Manfred Glesner, Werner Pöchmüller, London ; Glasgow ; Weinheim [etc.] : Chapman & Hall , 1994
Single neuron computation (1992)	, Boston ; San Diego ; New York [etc.] : Academic press , cop. 1992
DARPA neural network study, October 1987-February 1988 (1992)	, Defense advanced research projects agency. Etats-Unis, Fairfax (Va) : AFCEA international press , 1992
Artificial neural networks, 2 (1992)	, Amsterdam ; New York : North-Holland , 1992
Introduction to the theory of neural computation (1991)	, John Hertz, Richard G. Palmer, Anders Krogh, Redwood city : Addison-Wesley , 1991
Advances in neural information processing systems (1997)	, Neural information processing systems. Conference (10 ; 1996 ; Denver, Colo.), Cambridge : MIT press , cop. 1997
The emotional computer (1995)	, José Antonio Jauregui, Oxford, UK : Blackwell , 1995
Neural networks in bioprocessing and chemical engineering (1995)	, D. Richard Baughman, San Diego : Academic Press , cop. 1995
Neural computing (1994)	, Russell Beale, Tom Jackson, Bristol ; Philadelphia : Institute of physics publ. , 1994
New Trends in Neural Computation (1993)	, José Mira, Berlin, Heidelberg : Springer-Verlag : Springer e-books , 1993
A Neurocomputational perspective (1992)	, Paul Montgomery Churchland, Cambridge, Mass : MIT Press , 1992, cop. 1989
Single neuron computation (1992)	, Boston : Academic Press , cop. 1992
Neurocomputing (1991)	, Robert Hecht-Nielsen, Reading (Mass.) ; Menlo Park (Calif.) ; New York [etc.] : Addison-Wesley , 1991
Cognitiva 90 (1991)	, Cognitiva symposium (03 ; 1990 ; Madrid), Amsterdam ; New York ; Oxford : North-Holland , 1991

Neural network PC tools (1990) , San Diego : Academic Press , cop. 1990

Advanced neural computers (1990) , Amsterdam ; New York : North-Holland , 1990

Neural Networks (1990) , Luis Borges Almeida, Berlin, Heidelberg : Springer-Verlag : Springer e-books , 1990

Neural network architechtures (1990) , Judith E. Dayhoff, New York : Van Nostrand Reinhold , cop. 1990

Neural network design and the complexity of learning (1990) , J. Stephen Judd, Cambridge (Mass.) ; London : MIT press , cop. 1990

Neural networks for control (1990) , Cambridge, Mass : MIT Press , cop. 1990

Handbook of neural computing applications (1990) , Alianna J. Maren, San Diego : Academic Press , cop. 1990

La Révolution des ordinateurs neuronaux (1990) , Jean-Claude Perez, Paris : Hermès , 1990

Alternative computers (1989) , Amsterdam : Time-Life books , 1989

Simulated annealing and Boltzmann machines (1989) , E. H. L. Aarts, Jan Korst, Chichester : J. Wiley & sons , cop. 1989

New developments in neural computing (1989) , Meeting on neural computing (1989 ; Londres), Bristol ; New York : A. Hilger , cop. 1989

Personnes ou collectivités en relation avec le thème: "Ordinateurs neuronaux" (37 ressources dans data.bnf.fr)

Auteur du texte (19)

E. H. L. Aarts

Russell Beale

Paul Montgomery Churchland

Judith E. Dayhoff

Defense advanced research projects agency. Etats-Unis

Manfred Glesner

Robert Hecht-Nielsen

Tom Jackson

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