

Intelligent Agents

Analia Amandi
Barbara Hayes-Roth
David Kortenkamp
Edmund H. Durfee
Frances M. T. Brazier
Henry Lieberman
Jan Treur
John E. Laird
John Laird
John Thangarajah
John Yen
John-Jules Ch. Meyer
Katia P. Sycara
Keith Decker
Leon Sterling
Lin Padgham
Matthias Klusch
Michael Luck
Michael N. Huhns
Michael Winikoff
Michael Wooldridge
Milind Tambe
Munindar Singh
Nicholas R. Jennings
Randolph M. Jones
Timothy W. Finin
Victor Lesser
Marie desJardins
Les Gasser
Drew V. McDermott

Information Extraction

Andrew McCallum
Christopher D. Manning
Daniel S. Weld
Dayne Freitag
Ellen Riloff
Eugene Agichtein
Fabio Ciravegna
Jude W. Shavlik
Luis Gravano
Mark Craven

Mary Elaine Califf
Nicholas Kushmerick
Oren Etzioni
Ralph Grishman
Raymond J. Mooney
Rohini K. Srihari
Ronen Feldman
Stephen Soderland
Sunita Sarawagi
Yorick Wilks

Semantic Web

Alexander Maedche
Alon Y. Halevy
Amit P. Sheth
Anhai Doan
Anupam Joshi
Bijan Parsia
Carole A. Goble
Christoph Bussler
Deborah L. McGuinness
Dieter Fensel
Dimitris Plexousakis
Frank Van Harmelen
Ian Horrocks
James A. Hendler
Jeff Heflin
Jin Song Dong
Katia P. Sycara
Li Ding
Massimo Paolucci
Ora Lassila
Peter F. Patel-Schneider
Raphael Volz
Rong Pan
Rudi Studer
Sheila A. McIlraith
Siegfried Handschuh
Stefan Decker
Steffen Staab
Terry R. Payne
Timothy W. Finin
Vassilis Christophides
Wolfgang Nejdl

York Sure
Asuncion Gomez-Perez
Natalya Fridman Noy
Hamish Cunningham
Paolo Traverso
Daniel Oberle
Mark A. Musen
Axel Polleres
Jeffrey M. Bradshaw
Robert Tolksdorf
Matthias Klusch
Biplav Srivastava
Michael Erdmann

Support Vector Machine

Alessandro Sperduti
Bart Baesens
Bart De Moor
Cecilio Angulo
Chih-Jen Lin
Chris Burges
Christopher J. C. Burges
Daphne Koller
Dennis DeCoste
Edward Y. Chang
Gert Cauwenberghs
Glenn Fung
Guido Dedene
Ioannis Tsochantaridis
James T. Kwok
Jason Weston
Johan A. K. Suykens
John Shawe-Taylor
Joos Vandewalle
Junbin Gao
Massimiliano Pontil
Nello Cristianini
Olivier Chapelle
Olvi L. Mangasarian
Sathiya Keerthi
Stijn Viaene
Thomas Hofmann
Thorsten Joachims
Tony Van Gestel

Vladimir Vapnik

Steve R. Gunn

Planning

Austin Tate

Bernhard Nebel

Biplav Srivastava

Chitta Baral

Christer Backstrom

Craig Knoblock

Craig Boutilier

Dana Nau

Dana S. Nau

Daniel Borrajo

Daniel S. Weld

Derek Long

Edmund H. Durfee

Eva Onaindia

Fahiem Bacchus

Henry A. Kautz

James A. Hendler

Jean-Claude Latombe

Jorg Hoffmann

Jussi Rintanen

Leslie Pack Kaelbling

Lydia E. Kavvaki

Manuela M. Veloso

Maria Fox

Mark H. Overmars

Micha Sharir

Minh Binh Do

Paolo Traverso

Piergiorgio Bertoli

Qiang Yang

Ronen I. Brafman

Steve A. Chien

Steve Hanks

Subbarao Kambhampati

Thomas Dean

Natural Language Processing

Adwait Ratnaparkhi

Aravind K. Joshi

Barbara J. Grosz

Bonnie Dorr
Bonnie Webber
Branimir Boguraev
Chris Mellish
Christopher D. Manning
Claire Cardie
Dan I. Moldovan
David Yarowsky
Dekai Wu
Diane J. Litman
Eduard H. Hovy
Ellen Riloff
Eric Brill
Eugene Charniak
Janyce Wiebe
Johanna D. Moore
Kevin Knight
Michael Collins
Raymond J. Mooney
Rebecca J. Passonneau
Robert C. Moore
Robert Dale
Sergei Nirenburg
Tomek Strzalkowski
Walter Daelemans
Yorick Wilks
Dan Roth
Dragomir R. Radev
Philippe Blache
Kenneth Ward Church
Ming Zhou
Philip Resnik
James Pustejovsky
Tomek Strzalkowski
Mehryar Mohri
Martha Stone Palmer
Johanna D. Moore
Inderjeet Mani
Dale Schuurmans
Hwee Tou Ng

Machine Learning

Alex J. Smola
Andrew W. Moore

Avrim Blum
Bernhard Scholkopf
Blaz Zupan
Charles X. Ling
Claude Sammut
Dayne Freitag
Donald Michie
Floriana Esposito
Foster J. Provost
Igor Kononenko
Ivan Bratko
Jaime G. Carbonell
Johannes Furnkranz
John Shawe-Taylor
Lorenza Saitta
Manfred Warmuth
Michael I. Jordan
Pat Langley
Paul Utgoff
Peter A. Flach
Peter Stone
Prasad Tadepalli
Raymond J. Mooney
Rich Caruana
Robert E. Schapire
Ryszard S. Michalski
Saso Dzeroski
Satinder Singh
Sridhar Mahadevan
Thomas G. Dietterich
Tobias Scheffer
Tom M. Mitchell
Vladimir Vapnik
Constantine D. Spyropoulos
Michael J. Pazzani
Colin Campbell
Dale Schuurmans
Mark Craven
Ralf Herbrich