



Web Intelligence and Agent Systems

An International Journal

Aims and Scope

Web Intelligence and Agent Systems: An International Journal is an official journal of Web Intelligence Consortium (WIC), an international organization dedicated to promoting collaborative scientific research and industrial development in the era of Web and agent intelligence. WIAS seeks to collaborate with major societies and international conferences in the fields. Presently, it has established a tie with the International Conference on Web Intelligence and the International Conference on Intelligent Agent Technology. WIAS is a peer-reviewed journal, which publishes 4 issues a year, in both electronic and hard copies.

WIAS aims to achieve a disciplinary balance between Web technology and intelligent agent technology. It is committed to deepening the understanding of computational, logical, cognitive, physical, and social foundations as well as the enabling technologies for developing and applying Web-based intelligence and autonomous agents systems. The journal features high-quality, original research papers (including state-of-the-art reviews), brief papers, and letters in all theoretical and technology areas that make up the field of WIAS. For more information, please visit the WIC website: wi-consortium.org.

Editors-in-Chief

Professor Dr. Jiming Liu
 Department of Computer Science
 Hong Kong Baptist University
 Kowloon Tong
 Hong Kong
 Tel.: +852 3411 7088
 Fax: +852 3411 7892
 Email: jiming@comp.hkbu.edu.hk

Professor Dr. Ning Zhong
 Knowledge Information Systems Laboratory
 Department of Systems and Information Engineering
 Maebashi Institute of Technology
 460-1 Kamisadori-Cho
 Maebashi-City 371-0816
 Japan
 Tel. & Fax: +81 27 265 7366
 Email: zhong@maebashi-it.ac.jp

Associate Editors

Professor Boi. V. Faltings
 Artificial Intelligence Laboratory
 Computer Science Department
 Swiss Federal Institute of Technology
 IN (Eclubens)
 CH-1015 Lausanne
 Switzerland
 Tel.: +41 21 693 2735
 Fax: +41 21 693 5225
 Email: boi.faltings@epfl.ch

Dr. Prabhakar Raghavan
 Yahoo! Research
 701 First Ave.
 Sunnyvale, CA 94089
 USA
 Tel.: +1 408 541 1500
 Fax: +1 408 541 1600
 Email: pragh@yahoo-inc.com

Dr. Philip S. Yu
 IBM T.J. Watson Research Center
 P.O. Box 704
 Yorktown Heights, NY 10598
 USA
 Tel.: +1 914 784 7141
 Fax: +1 914 784 6205
 Email: psyu@us.ibm.com

Editorial Board

K. Aberer, J. Bradshaw, P. Brusilovsky,
N. Cercone, M. Gini, G. Gottlob, P. Herrero,
T. Ishida, W.L. Johnson, M. Klusch, P. Lingras,
B. Liu, C. Liu, M. Luck, P. Morizet-Mahoudeaux,
T. Nishida, G. Pasi, C. Sierra, M.C. Silaghi,
A. Skowron, E. Suzuki, K. Sycara, D. Talia,
H. Tirri, G. Wagner, G. Weiss, J. Wu, X. Wu,
Q. Yang, Y. Yao, C. Zhang.

Call for Papers

All manuscripts for consideration must be submitted electronically through an Electronic Submission Form, available from the Web Intelligence Consortium (WIC) homepage at wi-consortium.org (under 'WIAS journal').

Subscription Information

Web Intelligence and Agent Systems (ISSN 1570-1263) will be published in 1 volume of 4 issues in 2010 (Volume 8). Institutional subscription (print and online): €438 / US\$605 (including postage and handling). Institutional subscription (online only): €380 / US\$550.

Abstracted / Indexed in

ACM Computing Reviews, ACM Guide to Computing Literature, Computer & Communications Security Abstracts Database, Computer Abstracts, CPX, EBSCO database, Information Science & Technology Abstracts (ISTA), Inspec, Internet & Personal Computing Abstracts (IPCA), io-port, MasterFILE, Scopus.

Recent Contents Volume 7, Number 2 (2009)

Learning the IPA market with individual and social rewards

E. Rodrigues Gomes and R. Kowalczyk

Using interaction models to detect and resolve inconsistencies in evolving service compositions

R. Elio, E. Stroulia and W. Blanchet

Acquisition of a concession strategy in multi-issue negotiation

Y. Yasumura, T. Kamiryo, S. Yoshikawa and K. Uehara

Fuzzy adaptive agent for supply chain management

Y.-W. Si and S.-F. Lou

Identifying document topics using the Wikipedia category network

P. Schönhofen

Privacy-conscious P2P data sharing scheme with bogus profile distribution

M. Iguchi and S. Goto

✕ Order Form

IOS Press

Nieuwe Hemweg 6B
1013 BG Amsterdam
The Netherlands
Tel.: +31 20 688 3355
Fax: +31 20 687 0039
Email: market@iospress.nl
URL: www.iospress.nl

IOS Press c/o Accucoms US, Inc.

For North America Sales and
Customer Service
West Point Commons
Suite 201
Lansdale PA 19446
USA
Tel.: +1 866 855 8967
Fax: +1 215 660 5042
Email: iospress@accucoms.com

IOS
Press

Please complete this form and send it to your usual supplier or to one of the addresses on the left

Please enter my 2010 subscription to *Web Intelligence and Agent Systems*

- Institutional subscription (print and online): €418 / US\$605
(including postage and handling)
 Institutional subscription (online only): €380 / US\$550

Please bill me

Please charge my credit card

Amer. Express Euro/Master Visa

Card no.:

Exp. Date:

Security Code:

Name:

Address:

City/Zipcode:

Fax:

Date:

Country:

VAT no.:

Signature:

*Check our website for a free electronic sample copy of *Web Intelligence and Agent Systems* *

WWW.IOSPRESS.NL