International Journal on Advances in Internet Technology

2010 vol. 3 nr. 3&4

The *International Journal on Advances in Internet Technology* is published by IARIA.
ISSN: 1942-2652
journals site: http://www.iariajournals.org
contact: petre@iaria.org

Responsibility for the contents rests upon the authors and not upon IARIA, nor on IARIA volunteers, staff, or contractors.

IARIA is the owner of the publication and of editorial aspects. IARIA reserves the right to update the content for quality improvements.

Abstracting is permitted with credit to the source. Libraries are permitted to photocopy or print, providing the reference is mentioned and that the resulting material is made available at no cost.

Reference should mention:

International Journal on Advances in Internet Technology, issn 1942-2652
vol. 3, no. 3 & 4, year 2010, http://www.iariajournals.org/internet_technology/

The copyright for each included paper belongs to the authors. Republishing of same material, by authors or persons or organizations, is not allowed. Reprint rights can be granted by IARIA or by the authors, and must include proper reference.

Reference to an article in the journal is as follows:

<Author list>, "<Article title>"
International Journal on Advances in Internet Technology, issn 1942-2652
vol. 3, no. 3 & 4, year 2010, <start page>:<end page> , http://www.iariajournals.org/internet_technology/

IARIA journals are made available for free, proving the appropriate references are made when their content is used.

Sponsored by IARIA
www.iaria.org

Copyright © 2010 IARIA

International Journal on Advances in Internet Technology
Volume 3, Numbers 3 & 4, 2010

CONTENTS

Browsing Through OWL Domain Ontologies **184 - 194**
Christian Kop, Alpen-Adria Universitaet Klagenfurt, Austria

The Future of the Internet: Scenarios and Challenges in the Evolution Path as Seen by EIFFEL think-tank **195 - 202**
Borka Jerman Blažič, Institute Jožef Stefan, University of Ljubljana, and University of Stockholm, Slovenia and Sweden

The Impacts of the Digital Divide on Citizens' Intentions to Use Internet Voting **203 - 211**
France Belanger, Virginia Tech, USA
Lemuria Carter, North Carolina A&T, USA

Free-Libre Open Source Software as a public policy choice **212 - 222**
Thomas Margoni, University of Western Ontario, Canada
Mark Perry, University of Western Ontario, Canada

Lessons Learned on Enhancing Performance of Networking Applications by IP Tunneling through Active Networks **223 - 233**
Tomas Koutny, University of West Bohemia, Czech Republic
Jakub Sykora, University of West Bohemia, Czech Republic

An Automated Framework for Mining Reviews from Blogosphere **234 - 244**
Mehmet Aktas, Tubitak, Turkey

Towards Effort Estimation for Web Service Compositions using Classification Matrix **245 - 260**
Zheng Li, NICTA and UNSW, Australia
Liam O'Brien, CSIRO and ANU, Australia

Supporting Mobile Web Service Provisioning with Cloud Computing **261 - 273**
Satish Srirama, University of Tartu, Estonia
Vladimir Šor, University of Tartu, Esonia
Eero Vainikko, University of Tartu, Estonia
Matthias Jarke, RWTH Aachen University, Germany

Developing Personalized Information Services for Mobile Commerce Location-Aware Applications **274 - 283**
Christos Georgiadis, University of Macedonia, Greece