Table of Contents

Research Articles

1 Ontology Learning from Text: Why the Ontology Learning Layer Cake is not Viable
   Abel Browarnik, Tel Aviv University, Tel Aviv, Israel
   Oded Maimon, Tel Aviv University, Tel Aviv, Israel

15 If Pandora had a Blog: Towards a Methodology for Investigating Computer-Mediated Discourse
   Otilia Pacea, Ovidius University, Constanta, Romania

33 Rethinking “Oil Nationalism”: The Case of Anglo Iranian Oil Company (AIOC)
   Neveen Abdelrehim, University of York, Heslington, UK & Faculty of Commerce, Port Said University, Port Said, Egypt

50 News-Seekers vs. Gate-Keepers: How Audiences and Newsrooms Prioritize Stories in Print and Online Content
   Sharon E. Jarvis, University of Texas at Austin, Austin, TX, USA
   Maegan Stephens, University of Texas at Austin, Austin, TX, USA

Copyright
The International Journal of Signs and Semiotic Systems (IJSSS) (ISSN 2155-5028; eISSN 2155-5036), Copyright © 2015 IGI Global. All rights, including translation into other languages reserved by the publisher. No part of this journal may be reproduced or used in any form or by any means without written permission from the publisher, except for noncommercial, educational use including classroom teaching purposes. Product or company names used in this journal are for identification purposes only. Inclusion of the names of the products or companies does not indicate a claim of ownership by IGI Global of the trademark or registered trademark. The views expressed in this journal are those of the authors but not necessarily of IGI Global.

The International Journal of Signs and Semiotic Systems is indexed or listed in the following: ACM Digital Library; Bacon’s Media Directory; Cabell’s Directories; DBLP; Google Scholar; INSPEC; JournalTOCs; MediaFinder; ProQuest Biological Science Journals; ProQuest Illustrata: Natural Science; ProQuest Natural Sciences Journals; ProQuest SciTech Journals; The Standard Periodical Directory; Ulrich’s Periodicals Directory