Table of Contents

SPECIAL ISSUE COMPRISED OF SELECTED PAPERS FROM THE SOEA4EE WORKSHOP

GUEST EDITORIAL PREFACE

vi Selmin Nurcan, University Paris 1, Panthéon Sorbonne, France
    Rainer Schmidt, Munich University of Applied Sciences, Munich, Germany

RESEARCH ARTICLES

1 A Dynamic Services Discovery Model for Better Leveraging BPM and SOA Integration
    Alexandre Perin de Souza, Department of Informatics, Federal Institute of Santa Catarina, Florianópolis, Brazil
    Ricardo J. Rabelo, Department of Automation and Systems Engineering, Federal University of Santa Catarina, Florianópolis, Brazil

22 Software Services Delivered from the Cloud: A Rising Revolution for the Implementation of Healthcare Workflows
    Pierre Boiron, GCS D-SISIF, Paris, France
    Valère Dussaux, Université Paris-Sud, Orsay, France

38 Towards Smart Service Networks: An Interdisciplinary Diagnostic Framework
    Yan Wang, European Research Institute in Service Science, Tilburg University, Tilburg, The Netherlands
    Yehia Taher, Department of Computer Science, University of Versailles/Saint-Quentin-En-Yvelines, Versailles, France
    Willem-Jan van den Heuvel, Research Institute in Service Science, Tilburg University, Tilburg The Netherlands

60 Value-Oriented Specification of Service Systems: Modeling the Contribution Perspective of Enterprise Networks
    João Pombinho, Department of Computer Science and Engineering, University of Lisbon, Lisbon, Portugal
    David Aveiro, Exact Sciences and Engineering Centre, University of Madeira, Funchal, Portugal
    José Tribolet, Department of Computer Science and Engineering, University of Lisbon, Lisbon, Portugal

Copyright

The International Journal of Information Systems in the Service Sector (IJISSS) (ISSN 1935-5688; eISSN 1935-5696), 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.