<table>
<thead>
<tr>
<th>No</th>
<th>Editorial</th>
<th>Pages</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>STUDY OF WEB PAGE RANKING ALGORITHMS: A REVIEW</td>
<td>1-4</td>
</tr>
<tr>
<td>2</td>
<td>RFID TECHNOLOGY WORKING IT'S APPLICATIONS AND RESEARCH CHALLENGES</td>
<td>5-6</td>
</tr>
<tr>
<td>3</td>
<td>FACE RECOGNITION BY USING NEURAL NETWORK</td>
<td>7-9</td>
</tr>
<tr>
<td>4</td>
<td>DIGITAL LITERACY IN THE ENGLISH CURRICULUM: MODELS OF LEARNING ACTIVITIES</td>
<td>10-13</td>
</tr>
<tr>
<td>5</td>
<td>TOURISM OBJECT MAPPING BASED ON GEOGRAPHIC INFORMATION SYSTEM IN BATURRADEN DISTRICT, REGENCY OF BANYUMAS</td>
<td>14-18</td>
</tr>
<tr>
<td>6</td>
<td>PRE-TRIP DECISION ON VALUE CO-CREATION OF PEER-TO-PEER ACCOMMODATION SERVICES</td>
<td>19-21</td>
</tr>
</tbody>
</table>
Acta Informatica Malaysia (AIM)

Editorial

Acta Informatica Malaysia (AIM) is an international journal of high repute covering topics of interest to all those researching and working in the sciences of information and knowledge management. The Editors welcome material on any aspect of information science theory, policy, application or practice that will advance thinking in the field. Information Science is a broad based discipline which has a potential impact in almost every sphere of human activity in the emerging information age. There have been significant advances in information technology and information processing techniques over recent years and the pace of innovation shows no sign of slowing. However, the application of these technologies is often sub-optimal because theoretical understanding lags behind. The Journal seeks to achieve a better understanding of the principles that underpin the effective creation, organization, storage, communication and utilization of information and knowledge resources. It seeks to understand how policy and practice in the area can be built on sound theoretical or heuristic foundations to achieve a greater impact on the world economy. Articles focusing on applied information science topics should seek to highlight the underlying theoretical principles and show how their application has been novel or lead to unusual or exemplary results

Scientific Board

Editorial Team

Dr Oye Nathaniel David
Universiti Teknologi Malaysia, Skudai, Johor, Malaysia

Dr Zhi-Hua Zhou
Nanjing University, Nanjing China Dr. TC Manjunath
HKBK College of Engg., Bangalore, Karnataka India

Mohamed Abdel-Baset Metwalli Attia
Faculty of Computers and Informatics, Zagazig university Egypt

Dr Ji-Wu Huang
Shenzhen University, Shenzhen China
Dr Shaikh Enayet ullah
University of Rajshahi, Rajshahi Bangladesh

Dr Jianneong Cao
Hong Kong Polytechnic University, Hong Kong China

Dr. Sarabjit Singh
University Institute of Engineering & Technology CHD, India

Dr. Jatinder Pal Singh
Principal Golden Institute of Technology Gurdaspur India

Dr Xiao-Tie Deng
Shanghai Jiao Tong University, Shanghai China

Dr. Ashraf Darwish
Faculty of Science, Helwan University Egypt

Dr Xia-OMing Sun
ICT, CAS, Beijing China
Dr Yan-Chun Liang
Jilin University, Changchun China

Dr Visvanathan Naicker
University of the Western Cape, South Africa

Dr Bin Ma
University of Waterloo, Waterloo Canada

Dr. P. Bhargavi
Sri Vidyanikethan Engineering College, Rangampeta India

Dr. Sukumar Senthil Kumar
Chon Buk National University India

Dr Ming-Sheng Ying
Tsinghua University, Beijing China