# **MAW-2015**

# The 2015 International Symposium on Mining and Web

in conjunction with AINA 2015

Gwangju, Korea - March 24-27, 2015

http://www.ece.uvic.ca/~kinli/MAW15

# **Organising Committee**

Takahiro Hara, Osaka University, Japan Kin Fun Li, University of Victoria, Canada Shengrui Wang, Université de Sherbrooke, Canada Hayato Yamana, Waseda University, Japan

# **Program Committee**

An international panel of experts in Mining And Web to be announced

#### **Conference URL**

http://www.ece.uvic.ca/~kinli/MAW15

### **Conference Contact**

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#### **Important Dates**

Submission Deadline: October 31, 2014

Author Notification: December 20, 2014

Final Manuscript: January 20, 2015

Author Registration: January 20, 2015

#### Introduction

As the Web has become a major source of information, techniques and methodologies to extract quality information is of paramount importance for many Web applications and users. Big Data mining and knowledge discovery play key roles in many Web applications, such as e-commerce and computer security.

## **Scope and Interests**

Following the success of MAW08 in Okinawa, MAW09 in Bradford, MAW10 in Perth, MAW11 in Singapore, MAW12 in Fukuoka, MAW13 in Barcelona and MAW14 in Victoria, MAW15 aims to bring together scientists, engineers, and practitioners to discuss, exchange ideas, and present their research on mining the Web. Topics of interest that MAW15 covers include general mining techniques and methodologies, as well as their application to the Web (but are not limited to):

- Text, Data, and Media Mining
- Natural Language Processing
- · Information Retrieval and Knowledge Discovery
- Social Networks and On-Line Communities
- Information Categorisation, Clustering, and Fusion
- Web Search, Ranking and Optimisation
- · Collaborative Filtering, Personalisation and Recommender
- Semantic Web and Ontology
- Cyber Security, Privacy, and Trust
- e-Technology, e-Government, and e-Learning
- Wikis and Blogs Mining
- · Web and Business Intelligence
- · Web Evolution and Analytics
- Big Data mining and management

#### **Submission Information**

Original full paper of at most 6 (six) pages including figures and references in PDF (Conference Proceedings Style: two columns, single-spaced, 10 fonts) should be submitted through http://www.ece.uvic.ca/~kinli/MAW15. Submission of a paper should be regarded as a commitment that, if the paper is accepted, at least one of the authors will register and present at the conference. Accepted papers will be included in the conference proceedings and submitted to Xplore and CSDL.