

Call for Papers

http://www.dirf.org/diwt2009

The Second International Conference on the Applications of Digital Information and Web Technologies (ICADIWT 2009)

Introduction

The Second International Conference on the Applications of Digital Information and Web Technologies (ICADIWT 2009) is a forum for scientists, engineers, and practitioners to present their latest research results, ideas, developments and applications many areas of Computer and Information Sciences, Artificial Intelligence, Mobile Computing, Networking, Web Content Mining, Health Informatics, Bioinformatics and IT Applications across disciplines.

The Second International Conference on the Application of Digital Information and Web Technologies (ICADIWT 2009) will include presentations of contributed papers and state-of-the-art lectures by invited keynote speakers. This conference welcomes papers focusing on, but not limited to, the following research topics:

- Wireless and other networks
- Signal processing, pattern recognition and applications
- Digital image processing
- Speech processing
- Information retrieval and internet applications
- Software engineering
- E-technology
- Artificial intelligence and applications
- Databases and applications
- Genetic algorithms
- Data mining
- Real time systems
- Computer and network security
- E-commerce and E-applications
- Programming languages
- Multi-Agent systems

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See for further details: http://www.dirf.org/diwt2009

Location

ICADIWT 2009 will be organized by London Metropolitan University, located in London in cooperation with the Digital Information Research Foundation (DIRF) located in India. The ICADIWT 2009 is technically co-sponsored by the British Computer Society. All the activities of the conference will take place in London.



Important Dates

Open from now until Jan 10, 2009 Notification of acceptance- March 31, 2009 Camera ready- May 31, 2009 Registration - June 30, 2009 Late Registration - July 10, 2009 Conference dates - August 4-6, 2009

Special Sessions

Software Metrics and Measurements Image Retrieval Network and Computer Security Green Computing and Facilities Management Software Process Improvement Software Engineering Approaches In Wireless Sensor Networks



