

# International Conference on Advanced Computer Science Applications and Technologies - ACSAT



**26 – 28 November 2012, Kuala Lumpur, Malaysia**



## Important Dates

Submission of full paper:  
1 August 2012

Notification of acceptance:  
1 September 2012

Final version deadline:  
1 October 2012

Registration and payment:  
1 October 2012

Published by:



**All accepted and presented papers will be submitted to Xplore**

**ACSAT 2012:** International Conference on Advanced Computer Science Applications and Technologies - ACSAT will be hosted at the heart of the beautiful city of Kuala Lumpur, Malaysia. ACSAT aims to provide a platform to promote scientific research in various fields associated with computer applications and technologies. ACSAT is the right venue to mixture the science along with the industrial needs.

## Selected papers will be published in the following Journals:

- International Journal of Web Information Systems (IJWIS), Emerald.
- International Journal of Pervasive Computing and Communications (IJPCC), Emerald.
- Journal of Mobile Multimedia (JMM), Rinton Press.
- International Journal of Mobile Computing and Multimedia (IJMCMC), IGI Global.
- International Journal of Computational Science and Engineering (IJCSE), Inderscience.
- Journal of Advanced Computer Science and Technology Research (JACSTR), DSR.

**ACSAT2012** welcomes contributions in areas including but not limited to:

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| • Computer Theories and Algorithms           | • Information Retrieval and Knowledge Management |
| • Cloud Computing                            | • Cryptography and Information Security          |
| • Computer Architecture and Embedded Systems | • Digital Watermarking and Steganography         |
| • Computer Graphics, Vision and Multimedia   | • Internet and Web Applications                  |
| • Computer Network and Communication         | • E-Technology: E-Learning and E-Commerce        |
| • Computer Simulation and Modeling           | • Artificial Intelligence and Machine Learning   |
| • Database Technology and Data Warehousing   | • Natural Language Processing                    |
| • Distributed and Parallel Computing         | • Pattern Recognition and Image Processing       |
| • Computer Ethics Issues                     | • Software Engineering                           |
| • Grid Computing and Mobile Technology       | • Human Computer Interaction                     |

**Workshops (Special workshops will be organized during the conference dates)**

1. Workshop on Islamic Applications of Computer Science and Technology
2. Workshop on Computer Assisted Surgery and Diagnostic
3. Special Track for Promising Researchers (for postgraduate candidates & final year students)

**Tutorials (4 Tutorial Sessions):**

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|--------------------------------------|--|
| 1 Management of Information Security | 2 MATLAB for real time computing in DSP                  |
| 3 How to get your paper published    | 4 Data Mining and its Applications to IT and Engineering |

For more information please email to: [chair@acsat.co.uk](mailto:chair@acsat.co.uk)

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