



*AIRCC Publishing Corporation*



# *Multimedia, Computer Graphics & Animation*

*AIRCC Publishing Corporation  
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## International Journal of Multimedia & Its Applications (IJMA)

### Scope & Topics

The International Journal of Multimedia & Its Applications (IJMA) is a bi monthly open access peer-reviewed journal that publishes articles which contribute new results in all areas of the Multimedia & its applications. The journal focuses on all technical and practical aspects of Multimedia and its applications. The goal of this journal is to bring together researchers.

**Editor In Chief: Bouix Emmanuel,**  
iKlax Media, France

**ISSN:** 0975 - 5578(Online); 0975-5934 (Print)

### Topics of interest

- Audio, image, video processing
- Digital Multimedia Broadcasting
- Education and Training
- Multimedia Applications
- Multimedia Signal Processing
- Virtual reality and 3-D imaging

### URL:

<http://airccse.org/journal/ijma.html>

**Contact Us:** [ijmajournal@airccse.org](mailto:ijmajournal@airccse.org)

**Price: \$ 231**

## International Journal of Computer Graphics & Animation (IJCGA)

### Scope & Topics

Computer graphics and animation have become a key technology in determining future research and development activities in many academic and industrial branches. The aim of this journal is to be an international peer-reviewed open access forum for scientific and technical presentations and discuss the latest advances in Computer graphics and animation.

**Editor In Chief: John R Rankin,** La  
Trobe University, Australia

**ISSN:** 2231 - 3281(Online); 2231 - 3591 (print)

### Topics of interest

- Media immersion
- Graphics User Interface
- Information Visualization
- Visualization Software
- Computer Games
- Human Perception

### URL:

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**Price : \$ 231**

## Informatics Engineering, an International Journal (IEIJ)

### Scope & Topics

Informatics is rapidly developing field. The study of informatics involves human-computer interaction and how an interface can be built to maximize user-efficiency. Due to the growth in IT, individuals and organizations increasingly process information digitally. This has led to the study of informatics to solve privacy, security, healthcare, education, poverty, and challenges in our environment.

**Editor In Chief: Beatrice Cynthia,**  
Optus Networks, Australia

**ISSN:** 2349 - 2198

### Topics of interest

- Ubiquitous Systems
- Theoretical Foundations
- Gaming Technologies
- Statistical computation
- Structural Informatics
- Computation Finance

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## International Journal of Game Theory and Technology (IJGTT)

## Advances in Vision Computing: An International Journal (AVC)

### Scope & Topics

International Journal of Game Theory and Technology (IJGTT) is an open access peer-reviewed journal that helps bridge together both the research and development aspects of games theory and technology. Game theory is an interdisciplinary field that focuses on studying games, creating innovative architectures and explores new ideas to develop games which can be used for learning purposes. This journal provides a platform for exchanging ideas in new emerging trends that needs more focus and exposure and will attempt to publish proposals that strengthen our goals.

**Editor In Chief:** Beatrice Cynthia,  
Optus Networks, Australia

**ISSN:** 2455 - 0892

### Topics of interest

- Mobile P2P
- P2P Grids
- P2P Information Retrieval
- P2P Information Retrieval
- P2P Technology and Sensors

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**Contact Us:** [ijp2p@yahoo.com](mailto:ijp2p@yahoo.com)

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### Scope & Topics

Vision Computing is a branch of artificial intelligence that focuses on providing computers with the functions typical of human vision. Due to recent advances made in technology, scientists have incorporate portable imagers into computer vision systems that can be connected via wireless networks. Advances in Vision Computing: An International Journal (AVC) is an open access, peer-reviewed journal that publishes articles which contribute new results in all areas of the advanced vision computing.

**Editor In Chief:** Bouix Emmanuel,  
iKlax Media, France

**ISSN:** 2349 - 2201

### Topics of interest

- Multimedia
- Speech Recognition
- Computational Models
- Mobile Imaging
- Robotic Vision

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