## Editor-in-chief of IJCTSNS

**Debnath Bhattacharyya**, *Vignan's Institute of Information Technology, India*

### General Information of IJCTSNS

### Bibliographic Information

Print ISSN: **2205-863X**
Online ISSN: **2207-4252**
Former Publisher: **SERSC** (Science & Engineering Research Support soCiety)
Current Publisher: **Global Vision School Publication** (GV School Publication)

### Contact Information

**Global Vision School Publication**
Head Office: 20 Virginia Court, Sandy Bay, Tasmania, Australia
Email: journal@gvshcoolpub.org

### Publication and Update

Last day of March and September

### Journal Aims

Our Journal provides a chance for academic and industry professionals to discuss recent progress in the area of communication technology for social networking services.

To bridge the gap of users who do not have access to major databases where one should pay for every downloaded article; this online publication platform is open to all readers as part of our commitment to global scientific society.

### Journal Topics

The main topics include but will not be limited to: (Excellent surveying works, summary or introduction of new or fresh idea in these areas are welcome, too).

- Adaptive ad Supervisory Control
- Collective intelligence
- Community models, multi-channel communities
- Community-related business models
- Compressing large networks for analysis
- Computational and Artificial Intelligence
- Computational Biology and Bio-informatics
- Computer Games
- Computer Vision, Graphics and Intelligence
- Computing Ethics
- Content and customer in social networks

- Cross-cultural: Political and social networking
- Data Management
- Digital Library
- Distributed and Parallel Processing
- Editorial Board/Reviewers
- Evolution of and innovation in social networks
- Finance and Economics Modeling and Optimization
- Graph search algorithms
- Human-Computer Interaction
- Influential members detection
- Information dispersion in social networks
- Information Retrieval
- Internet and Web Applications
- Language and Search Engine Design
- Mining Data, Text, and the Web
- Information Retrieval
- Mobile services for social networks
- Mobile social networks and semantic web platforms
- Multimedia Applications
- Pattern Analysis and Recognition
- Peer-to-peer networks in social network
- Popular events in social communities
- Psychological impact of social networking
- Security and Cryptography
- Simulation and Modeling
- Social networks in investigations
- Social networks in the education
- Social networks in the science communities
- Use of Graph theory in Social network
- User Interfaces
- Virtual communities

**Advisory / Editorial Board**

- **Debnath Bhattacharyya,** Vignan's Institute of Information Technology, India
- A.A. Lofti Neyestanak, Iran
- Alejandro Murua, University of Montreal, Canada
- Alessandro Pagano, University of Bari, Italy
- Alhad Kuwadekar, Glamorgan Univ, UK
- Ana Loureiro, Instituto Politécnico de Santarém - Escola Superior de Educação, Portugal
- Anabela Mesquta, ISCAP / IPP, Portugal
- Anand Bhalerao, BVDU College of Engineering, India
- Andreas Veglis, Aristotle University of Thessaloniki, Greece
- Antoinette Muntjewerff (University of Amsterdam Faculty of Law, The Netherlands
- Antonio De Nicola, ENEA, Italy
- Aresh Dadlani, University of Tehran, Iran

- Arminda Lopes, Instituto Politécnico de Castelo Branco, Portugal, Portugal
- Arturo Mora-Soto, Mathematics Research Center / Centro de Investigación en Matemáticas (CIMAT), Mexico
- Ashok Singh, IIT Patna, India
- Bin Guo, Northwestern Polytechnical University, USA
- Birgit Oberer, Kadir Has University, Turkey
- Blooma John, RMIT Vietnam, Vietnam
- Bunyamin Atici, Firat University, Turkey
- Carlos Vaz de Carvalho, GILT - Graphics, Interaction and Learning Technologies, Portugal
- Chandranshu Sinha, Amity Business School, Noida, India
- Chia-Wen Tsai, PhD, Ming Chuan University, Taiwan, R.O.C.
- Chin-Chen Chang, Feng Chia University, Taiwan
- Collins Ngwakwe, University of Limpopo, South Africa
- Constantine Kotropoulos, Aristotle University of Thessaloniki, Greece
- Danilo Piaggesi, FRAMERICAS, USA
- Darren Mundy, University of Hull, UK
- David Comiskey, University of Ulster, Northern Ireland
- Dhiren R.Patel, IIT Ahemadabad, India
- Dhiren R.Patel, IIT Ahemadabad, India
- Dietmar Boenke, Reutlingen University, Germany
- Eduardo Tomé, Universidade Europeia, Lisboa
- Elvis Mazzoni, PhD, University of Bologna, Bologna, Italy
- Engin Deniz Eris, Dokuz Eylul University, Turkey
- Eric Tsui, The Hong Kong Polytechnic University, China
- Eugenia Ng, The Hong Kong Institute of Education, China
- Eun Hwang, Indiana University of Pennsylvania, USA);
- Eurico Lopes, Instituto Politécnico Castelo Branco, Portugal
- Eva Petersson Brooks, Aalborg University, Denmark
- G.S. Tomar, MIR Labs, India
- Galiya Berdykulova, IITU, Kazakhstan
- George Balan, Romanian-German University, Romania
- Hafizi Muhamad Ali, Yanbu University College, Saudi Arabia
- Han Woo Park, YeungNam University, S.Korea
- Harry Agius, Brunel University, London
- Hee Yong Youn, Sungkyunkwan University, Korea
- Hon Tat Hui, NUS, Singapore
- Honglu Liu, Beijing Jiaotong University, China
- Houssem JERBI, LECAP, TUNISIA
- Ige Pirnar, Yasar University, Turkey
- Hsien Ting National University of Kaohsiung, Taiwan
- Ilya Bykov, St.Petersburg State University, Russia
- Indra Kanta Moitra, BPPIMT, India
- Irina Purcarea, Bucharest University of Economic Studies, Romania
- Iryna Sekret, Zirve University, Turkey
- Jean Lai, Hong Kong Baptist University, Hong Kong
- Junichi FUNASAKA, Hiroshima City University, apan

- K. Hazel Kwon Arizona State University USA
- Kanawati, Rushed, University of Paris Nord, France
- Ken Li, Hong Kong Institute of Vocational Education (Tsing Yi), China
- Kim Long, Wiley College, USA
- Kostas Zafiropoulos, University of Macedonia, Greece
- Kunal Patel, Ingenuity Systems, USA
- Liana Razmerita, Copenhagen Business School, Denmark
- Liliana Hawrysz (Opole University of Technology, Poland
- M Hanmandlu, IIT Delhi, India
- Malka Halgamuge, The University of Melbourne , Australia
- Mandava Rajeshwari, USM, Malaysia
- Manolya Kavakli, PhD, MSc, BSc, Macquarie University, Sydney, Australia
- Maria João Ferreira, Departamento de inovação, Ciência e Tecnologia, Portugal
- María Luisa Carrió-Pastor, Universitat Politècnica de València, Spain
- Maria Th. Semmelrock-Picej, Alpen-Adria Universität Klagenfurt, Austria
- Mario KOEPPEN, Kyushu Inst of Tech. Fukuoka, Japan
- Markus Schatten, University of Zagreb, Faculty of Organization and Informatics, Croatia
- Martina Jakabova, Faculty of Materials Science and Technology in Trnava, Slovakia
- Mehdi Asgarkhani, CPIT New Zealand, New Zealand
- Michele Vadursi, University of Naples "Parthenope", Italy
- Mihaela-Alexandra Tudor, Paul Valéry University of Montpellier 3, France
- Mohd Faizal Abdollah, University Technical Malaysia Melaka,Malaysia
- Mortaza Kokabi, Shaheed Chamran University, Iran
- Mourad Abbas, Phonetics and Speech Processing Lab, Algiers
- Muresan Mihaela, Dimitrie Cantemir Christian University, Romania
- Nataša Pomazalová, FRDIS MENDELU in Brno, Czech Republic
- Nicolae Jascanu, University Dunarea de Jos Galati, Romania
- Norsiah Abdul Hamid, Universiti Utara Malaysia, Malaysia
- Oscar S. Siordia, Universidad Rey Juan Carlos, Spain
- Panagiotis Karampelas Hellenic Airforce Academy, Greece
- Panos Hahamis, University of Westminster, UK
- Paul Abbiati, The European Law Institute-ELI, Portugal
- Paul Oliver, University of the Highlands & Islands, UK
- Paula Odete Fernandes, Polytechnic Institute of Bragan a and NECE (UBI), Portugal
- Paula Peres, CICE - ISCAP / IPP, Portugal
- Pedro Albertos, Univ. Politecnica Valencia, Spain
- Peter Smith, University of Sunderland, UK
- Poulami Das, Heritage Institute of Technology, India
- Rawya Rizk, Port-Said University, Egypt
- Rita Yi Man Li, Hong Kong Shue Yan University, Hong Kong
- Robert J. Wierzbicki, University of Applied Sciences Mittweida, Deutschland
- Saban Çelik, Yasar University, Turkey
- Said Assar, Telecom Ecole de Management, France
- Samir Kumar Bandyopadhyay, University of Calcutta, India
- Samir Shah, LeBow College of Business/Drexel University, USA
- Sandra Moffett, University of Ulster, Northern Ireland

- Sara de Freitas, Serious Games Institute, UK
- Saripalli Ramanamurthy, Pragati Engineering College, India
- Selvi Kannan, Victoria University, Australia
- Shenshen Liang University of California, Santa Cruz
- Shifeng Liu, Beijing Jiaotong University, China
- Shuza Binzaid, Texas University, USA
- Siddhartha Bhattacharyya, UIT, Univ of Burdwan, India
- Silvia Florea, Lucian Blaga University of Sibiu, Romania
- Simone Domenico Scagnelli, University of Torino, Italy
- Sokratis Katsikas, University of Piraeus, Greece
- Steve Hogg, Southampton Solent University, UK)
- Sviatoslav Braynov, University of Illinois at Springfield, USA
- Tai-hoon Kim, Sungshin Women's University, Korea
- Thrasyvoulos Tsiatsos, Aristotle University of Thessaloniki, Greece
- Tim Highfield, Queensland University of Technology, Australia
- William Grosky, University of Michigan - Dearborn, USA
- Yasu Sakamoto, Stevens Institute of Technology, USA
- Yusniza Kamarulzaman, University Of Malaya, Malaysia
- Yusuke NOJIMA, Osaka Prefecture University, Japan
- Zacharoula Andreopoulou, Aristotle University of Thessaloniki, Greece
- Zhenji Zhang, Beijing Jiaotong University, China
- Zutao Zhu, Google Inc., Japan

**Editorial Secretary**

- Lyn Ruiz Curio
- Haiying Wang
- Yuyu Yin
- Zhipeng Fan