



The 21-st International Conference on P2P, Parallel, Grid, Cloud and Internet Computing
November 25 - 27, 2026, University of Technology Sydney (UTS), Sydney, Australia

In conjunction with **BWCCA-2026** International Conference



Call for Papers

P2P, Grid, Cloud and Internet computing technologies have emerged as new paradigms for solving complex problems by enabling large-scale aggregation and sharing of computational, data and other geographically distributed computational resources. Rapid advances are being reported by many researchers and forums as regards understanding numerous issues in such paradigms, from theoretic to application aspects. The continuous development of the Internet and the construction of new P2P and Grid and Cloud computing infrastructures are making possible the development of large-scale applications from many fields of science and engineering. The aim of this conference is to present innovative research results, methods and development techniques from both theoretical and practical perspectives related to P2P, Grid, Cloud and Internet computing.

Conference Topics

- Parallel and Distributed Algorithms
- Theoretical Models for P2P, Grid, Cloud and Internet Computing Systems
- Programming Models, Tools, and Environments for P2P, Grid, Cloud and Internet Computing Systems
- Grid and P2P Infrastructures for Data Storage and Data Mining
- Middleware for Grid, Cloud and P2P Systems and Applications
- Data Intensive and Computing Intensive Applications
- Scheduling, Resource Discovery and Allocation
- Large-scale Collaborative Problem-Solving Environments
- Methodology and Practice of Semantic Grid and Web
- Web and Grid Service-based Applications
- Virtual Organizations and Enterprise Computing
- Cloud-Fog-Edge Computing
- Overlay Networks for P2P Systems
- Security Issues and Trust Integration in P2P, Grid, Cloud and Internet Computing
- Scalability, Dependability and Reliability Issues
- Reputation Aggregation for P2P, Grid, Cloud and Internet Computing Systems
- Integrating IoT into Existing Grid and P2P Architectures
- Social Networking and Implications
- Wireless Micro Sensors and Other New Sport Technologies
- Artificial Intelligence for Sport Risk Assessment and Performance Prediction
- E-Sports

Submission Guidelines

Authors should submit a paper to 3PGCIC-2026 Conference with a maximum of 12 pages, including all figures, tables, and references. However, authors can have two extra pages with the appropriate fee payment.

Papers must be prepared using Lecture Notes Style of Springer Proceedings (download from 3PGCIC-2026 Web page) and must be formatted in PDF format. Prepare your paper in PDF file and submit it electronically to 3PGCIC-2026 Web page according to the submission guidelines.

All accepted papers of the conference and workshops will be published by Springer in Lecture Notes in Data Engineering and Communication Technologies (LNDECT) series. The books of LNDECT series are indexed by EI and SCOPUS. Authors of accepted papers will be given instructions for submission of camera-ready and copyright form.

Important Dates

- Papers Submission Deadline: July 25, 2026**
- Author Notification: September 5, 2026
- Final Manuscript: September 20, 2026
- Author Registration: September 20, 2026
- Conference Dates: November 25 – 27, 2026**

<https://voyager.ce.fit.ac.jp/conf/3pgcic/2026/>

Honorary Chair

Makoto Takizawa, Hosei University, Japan

General Co-Chairs

Farookh Hussain, University of Technology Sydney, Australia
Flora Amato, University of Naples "Frederico I", Italy
Tomoki Yoshihisa, Osaka University, Japan

Program Committee Co-Chairs

Omar Hussain, University of New South Wales, Australia
Juggapong Natwichai, Chiang Mai University, Thailand
Tomoyuki Ishida, Fukuoka Institute of Technology, Japan

International Advisory Committee

Beniamino Di Martino, University of Campania "Luigi Vanvitelli", Italy
Wenny Rahayu, La Trobe University, Australia
Kin Fun Li, University of Victoria, Canada

Publicity Co-Chairs

Eric Pardede, La Trobe University, Australia
Mario Dantas, Federal Univ. of Juiz de Fora (UFJF), Brazil
Yusuke Gotoh, Okayama University, Japan
Marek Ogiela, AGH Univ. of Sci. and Tech., Poland
Admir Barolli, Aleksander Moisiu Univ. of Durres, Albania

Finance Chair

Makoto Ikeda, Fukuoka Institute of Technology, Japan

Web Administrator Co-Chairs

Shunya Higashi, Fukuoka Institute of Technology, Japan
Paboth Kraikritayakul, Fukuoka Institute of Technology, Japan

Local Organizing Co-Chairs

Muzun Alkulyab, University of Technology Sydney, Australia
Yasmin Alamoudi, University of Technology Sydney, Australia

Steering Committee Chair

Leonard Barolli, Fukuoka Institute of Technology, Japan