

# SCIS&ISIS 2022 Nov. 29-Dec. 2, Ise-Shima, Mie, Japan

Joint 12th International Conference on Soft Computing and Intelligent Systems  
and 23rd International Symposium on Advanced Intelligent Systems

## Call for Papers



<http://scis.j-soft.org/2022>

Contact: [scisis2022+info@gmail.com](mailto:scisis2022+info@gmail.com)

### Important Dates (will be fixed soon)

- Paper Submission:  
June, 2022 (TBA)
- Notification of Acceptance:  
August, 2022 (TBA)

### Organizing Committee

- General Chair:  
Hiroharu Kawanaka, Mie University
- Local Organizing Chair:  
Tsuyoshi Nakamura, Chubu University
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Japan Society for Fuzzy Theory and intelligent informatics (SOFT)

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The Korean Institute of Intelligent Systems (KIIS)



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SCIS&ISIS2022 (Joint 12th International Conference on Soft Computing and Intelligent Systems and 23rd International Symposium on Advanced Intelligent Systems) is the flagship international conference on Soft Computing in Asia, that attracts several hundred participants all over the world. We strive to foster an open and lively scientific forum by bringing together researchers, engineers, and practitioners with diversified backgrounds to discuss disseminate the latest state-of-the-art achievements, thought provoking challenges and potential future direction in many different aspects. Our program is designed to maximize feasibility and satisfaction of participation at all levels in different ways.

### Publication:

We would like to cordially invite you to submit papers to SCIS&ISIS2022. The submissions will be peer-reviewed in terms of fitness/significance, novelty, completeness, consistency, and presentation. All accepted papers will be published in the conference proceedings. Paper awards will be prized to outstanding papers. In addition, revised and extended versions of selected papers will be invited to post-conference publications such as special issues of international journals.

### Topics include (but are not limited to):

Artificial Intelligence; Awareness Computing; Bayesian Networks; Bio-Inspired Model; Bioinformatics; Biometrics; Brain Science; Cognitive Science; Complex Systems; Computational Intelligence; Data Mining; Decision Making and Risk Management; Distributed Systems; Education and Training; Embedded Real-Time Systems; Embodied Knowledge; Evolutionary Computing; Fault Detection and Diagnosis; Fuzzy Control; Fuzzy Sets and Logic; Fuzzy Systems; Granular Computing; Hardware/Software Co-Design; Human-Computer Interaction and Interface; Intelligent Communications; Intelligent Electronics; Intelligent Electrical Systems; Information Fusion; Intelligent Control; Intelligent Manufacturing Systems; Intelligent Medical Systems; Intelligent Systems; Intelligent Transportation Systems; Kansei Engineering; Machine Learning; Mathematical Models; Mechatronics Design; Medical Informatics; Micro/Nano Technology; Mobile Communications; Mobile Machines; Modeling and Simulation; Multi-Agent Systems; Multivariate Analysis; Neural Networks; Neuro-Fuzzy Systems; Pattern Recognition; Perception; Probabilistic Reasoning; Robotics; Rough Sets; Semantic Web; Skill Science; Social Systems; Virtual Reality; Vision and Sensors; Visualization; Web Intelligence and Interaction

