



SoCPaR 2015

Fukuoka, Japan, November 13 - 15, 2015 <http://www.mirlabs.org/socpar15/>

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Objective: The 7th International Conference on Soft Computing and Pattern Recognition (SoCPaR 2015) is a major annual international conference to bring together researchers, engineers, developers and practitioners from academia and industry working in all interdisciplinary areas of soft computing and pattern recognition to share their experience, and exchange and cross-fertilize their ideas.

Topics (not limited to) :

Soft Computing and Applications:

- Evolutionary computing
- Swarm intelligence
- Artificial immune systems
- Fuzzy Sets
- Uncertainty analysis
- Fractals
- Rough Sets
- Support vector machines
- Artificial neural networks
- Case Based Reasoning
- Wavelets
- Hybrid intelligent systems
- Nature inspired computing techniques
- Machine learning
- Ambient intelligence
- Hardware implementations

Pattern Recognition and Applications:

- Information retrieval
- Data Mining
- Web Mining
- Image Processing
- Computer Vision
- Bio-informatics
- Information security
- Network security
- Steganography
- Biometry
- Remote sensing
- Medical Informatics
- E-commerce
- Signal Processing
- Control systems

Call for Special Sessions & Tutorials: Your proposals of organizing Special Sessions, tutorial, workshops, and other events are welcome. Please contact with the General Chairs.

Location: Ohashi Campus of Kyushu University, Fukuoka, Japan.

Paper Submission Procedure: Electronic version of full paper (IEEE format, A4 six-page standard including figures and tables) complete with authors' affiliations should be submitted at EDAS through SoCPaR 2015 official site.

Important Dates:

Special session & tutorial proposals:	July 27, 2015
Acceptance of special sessions & tutorials:	Aug. 17, 2015
* Early submission due:	Aug. 1, 2015.
* Early notification of acceptance/rejection:	Sept. 1, 2015.
Paper submission due:	Aug. 31, 2015
Notification of acceptance/rejection:	Sept. 21, 2015
Final manuscript and registration due:	Oct. 2, 2015
Conference:	Nov. 13-15, 2015

(* ONLY for authors who expect prolonged visa application procedures.)

Sponsors: Machine Intelligence Research Labs,

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ReCAPS

