



# International Conference on Electrical, Electronics & Optimizations Techniques

3<sup>rd</sup> – 5<sup>th</sup> March, 2016 | Tamil Nadu, India.

## Session Title - Application of Soft Computing Techniques (ASCT)

### Theme and aim of the special section:

The aim of this special section is to publish the highest quality research in the areas of soft computing techniques such as Fuzzy Logic, Neural Networks, Evolutionary Computing and other similar techniques application to address real world problems.

### Topics:

- Fuzzy logic
- Neural Network
- Evolutionary algorithms
- Hybrid Methods
- Instrumentation engineering
- Electrical systems
- Biomedical Engineering
- Process control
- Electronics systems
- Engineering Design Optimisation
- Fault Diagnosis

### Special Session Coordinator Details

Coordinator Name : Prof. Ankit K. Shah

Email : [shah\\_ankit2@gtu.edu.in](mailto:shah_ankit2@gtu.edu.in)

Dept. of Instrumentation and Control,

Sardar Vallabhbhai patel Institute of Technology(SVIT)

Vasad, Gujarat-388306, India

Website: [www.iceeot.org](http://www.iceeot.org)

All papers will be published by IEEE Xplore and will be index by SCOPUS

**Special Session Title: Application of Soft Computing Techniques (ASCT)**

We are organizing a special session on **“Application of Soft Computing Techniques ”** in The IEEE International Conference on Electrical, Electronics & Optimizations Techniques (ICEEOT-2016). During 3<sup>rd</sup> – 5<sup>th</sup> March, 2016 in the city of Tamil Nadu, India.

**Special Session Submissions can only be submitted to the Session Coordinator Mail Id - [shah\\_ankit2@gtu.edu.in](mailto:shah_ankit2@gtu.edu.in)**

**Publication of Conference Papers (Special Sessions)**

**All papers will be published by IEEE Xplore. As well as indexed by SCOPUS**

IEEE-CATALOG NUMBERS (*ISBN*): XPLORE COMPLIANT - CFP16E71-ART - 978-1-4673-9939-5