



Name : Dr. A. SURULIANDI
Designation : Associate Professor
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Educational Qualifications (Chronologically Reverse):

- Ph. D. (2009) in Computer Science and Engg. (Satellite Image Processing) from Manonmaniam Sundaranar University, Tirunelveli, India.
- M.E. (2000) in Computer Science and Engg. From Government College of Engg. / M.S.University, Tirunelveli, India.
- B.E. (1987) in Electronics and Communication Engg. Coimbatore Institute of Technology / Bharathiyar University, Coimbatore, India

Academic Affiliation:

- Associate Professor of Computer Science and Engineering, Manonmaniam Sundaranar University, Tirunelveli, India. Jul 2007 to till date
- Lecturer Computer Science, Kamaraj College, Tuticorin, India. Jan 1989 to Jun 2007.

Professional Affiliation:

- Life Member, Indian Society for Technical Education.
- Life Member, Advanced Computing and Communication Society.

Training and Consultancy:

- Coordinator – Coaching Classes for SC/ST/OBC/Minority, Oct 2008 to Till date.
(Coaching Classes for IAS/IPS/Group-I, Bank, TNPSC, UGC-NET/SLET, CSIR-NET)

Area of Research:

- Satellite Image Processing (Remote Sensing), Image Processing, Pattern Recognition, Data Compression, Data Mining.

Publications:

I. No. of Research Papers Published in Refereed Journals:

1. International Journal/Conferences : 18
2. National Journal / Conferences : 17

Five Papers based on Most Recent / Significance:

1. 'Local Texture Patterns- A Univariate Texture Model for Classification of Images', IEEE – ADCOM'2008, Available online at IEEE Xplore, Citation Index 1
2. 'Rotational Invariant Texture Classification of Color Images using Local Texture Patterns', IEEE-ADCOM'2009, Available online at www.accsindia.org.
3. 'Texture Classification using Local Texture Patterns – A Fuzzy Logic Approach', IEEE-ADCOM'2009, Available online at www.accsindia.org.
4. 'Texture Edge Detection using Local Texture Patterns", ICETIC'09.
5. 'Texture Edge Detection using Local Binary Patterns", ICETIC'09.

Declaration

I hereby declare that, the information provided by is true to the best of my knowledge.

Dr. A.Suruliandi