



JAVA - IEEE TRANSACTION ON IMAGE PROCESSING					
1.	ITJIM01	Gaussian Process Domain Experts for	2017		
		Modeling of Facial Affect			
2.	ITJIM02	Geometry and Radiometry Invariant Matched	2017		
		Manifold Detection			
3.	ITJIM03	Piecewise linear approximation of vector-	2017		
		valued images and curves via 2nd-order			
		variation model			
4.	ITJIM04	Rank Based Image Watermarking Method	2016		
		With High Embedding Capacity and			
		Robustness			
5.	ITJIM05	Real-time Semantic Search using Approximate	2016		
		Methodology for Large-scale Storage Systems			
6.	ITJIM06	Online Multi-modal Distance Metric Learning	2016		
		with Application to Image Retrieval			
7.	ITJIM07	On the Security of Permutation-Only Image	2016		
		Encryption Schemes			
8.	ITJIM08	Low-Complexity Multiclass Encryption by	2015		
		Compressed Sensing			
9.	ITJIM09	Semantic Sparse Recoding of Visual Content	2015		
		for Image Applications			
10.	ITJIM10	High Capacity Reversible Data Hiding in 2015	2015		
	The state of the s	Encrypted Images by Patch-Level Sparse			
		Representation			
11.	ITHMI	Steganography Using Reversible Texture	2015		
		Synthesis			
	DOTNET - IMAGE PROCESSING				
1.	ITDIM01	Inferring Emotional Tags From Social Images	2017		
		With User Demographics			
2.	ITDIM02	Image Re-Ranking Based on Topic Diversity	2017		
3.	ITDIM03	Instance-Aware Hashing for Multi-Label	2016		
		Image Retrieval			

# WE CAN ALSO IMPLEMENT YOUR OWN CONCEPT/IDEA



4.	ITDIM04	Saliency-Aware Nonparametric Foreground	2016
		Annotation Based on Weakly Labeled Data	
5.	ITDIM05	Tag Based Image Search by Social Re-ranking	2016
6.	ITDIM06	Semantic Concept Co-occurrence Patterns for	2016
		Image Annotation and Retrieval	
7.	ITDIM07	Social Diffusion Analysis with Common-	2016
		Interest Model for Image Annotation	

www.spiroprojects.

# WE CAN ALSO IMPLEMENT YOUR OWN CONCEPT/IDEA

#### **Education Partners:**













### **Technologies and Domain used:**

IEEE 2017, Java, J2ee, Android, Bigdata, Dot net, Arduino, Raspberry pi, IOT, Renewable, PHP, Embedded, Vlsi, Matlab, VB, Net working, Data Mining, Image Processing, Cloud Computing, Mobile Computing, Multimedia, Network Security, Soft Engg, Grid Computing, Automation, Robotics, Communication, RF, Zigbee, Blue tooth, GSM/GPS/GPRS, Power Electronics & Systems, Electrical, DSP, RTOS, Bio metrics, Civil, Analysis, Fabrication, Mechanical, CFD, FEA, etc.

#### **Features**

- Latest 2017 IEEE, Science Direct, ACM based project concept and solutions.
- State of the art infrastructure, Innovative Project training methods.
- All our efforts are focused on students to meet industry requirements.
- Our environment is encapsulated with doctorates, professionals and other experts.
- Excellent Placements through our Spiro HR Management Consultants (SMC) Pvt Ltd.

#### **Branches:**

#### **VELLORE**

#257, Sapthagiri Complex, 2nd Floor Katpadi Main Road, Vellore - 632 007 (Opp. Reliance Pertol Bunk)

Mobile: 9176 620 620

Email: vellore@spiroprojects.com

### NAMAKKAL

No: 62/136, Thillaipuram Main Road,

Paramathi Road, Namakkal

Mobile: 9962 514 514

Email: nkl@spiroprojects.com

#### **TIRUNELVELI**

991/1A3, 2nd Floor,

M.G.Raaj Trade Park, South bye bass road,

Nellai-627005. (Near New Bus Stand)

Mobile: 9176 617 617

Email: nellai@spiroprojects.com

#### **MADURAI**

#178, 2nd Floor, Vakil New Street, Simmakal, Madurai - 625 001

Mobile: 9176 419 419

Email: madurai@spiroprojects.com

#### **PONDICHERY**

20, 1st Floor, 2nd Cross, Natesan Nagar, Pondichery - 05. (Indra Gandhi Square)

Mobile: 9176 694 694.

Email: pondy@spiroprojects.com

#### **COIMBATORE**

#93, 1st Floor, Nehru Street,

(Opp. to Senthil Kumaran Theaters) Ram Nagar, Coimbatore- 641 009

Mobile: 9176 648 648

Email : cbe@spiroprojects.com

**Corporate Office:** SPIRO Solutions Pvt. Ltd #78, 3rd Floor, Usman Road, T. Nagar, Chennai-17. (Upstair Hotel Saravana Bhavan) Tamilnadu, India.

For ECE, EEE, E&I, E&C, Mechanical, Civil, Bio-Medical:

Mobile: +91-9962 067 067, +91-9176 499 499

mail: info@spiroprojects.com

For IT, CSE, MSC, MCA, BSC(CS), B.COM(cs):

Mobile: +91-9791 044 044, +91-9176 644 044

E-Mail: info1@spiroprojects.com,

Website: www.spiroprojects.com.