

International Conference on “Computational Intelligence and Soft Computing”

Program Schedule

Day-1 (19th December 2015)

Venue: Hall-3

Time	Activity	
08.30 - 09.30	Registration	
09:30- 11:00	Inauguration	
11.00 - 11.15	Tea Break	
11:15 – 12:15	Session I	Keynote Address on “Some applications of the model-based / model-free reinforcement learning framework to Neuroscience and Robotics” by Mehdi Khamassi
12:15 – 13:00	Session II	Talk by Dr. M Rami Reddy
13:00 – 14:00	Lunch Break	
14:00 – 15:30	Session III	<i>Paper Presentations</i>
15.30 – 16:15	Session IV	“Medical Bioinformatics is Emerging...” by Dr.P. K.Ragunath
16:15 – 17:00	Session V	Talk by Dr. Amit Kumar
17.00 - 18.00	Session VI	<i>Paper Presentations</i>

Day-2 (20th December 2015)

Venue: Board Room

Time	Activity	
09.30 - 10.00	Session VII	<i>Paper Presentations</i>
10:00 – 10:45	Session VIII	“Bioinformatics Genomics And Diabetes” by Dr G R Sridhar
10:45 – 11:00	Tea Break	
11:00 – 11:45	Session IX	<i>Paper Presentations</i>
11.45 – 12:15	Valedictory	
	Lunch	

International Conference on “Computational Intelligence and Soft Computing”

Paper Presentations (Parallel Tracks)

Date: 19th December 2015

Track-1 (Hall-3) Each Presentation for 15 minutes (12 minutes for presentation and 3 minutes for queries)

14:00 – 15:30	Session III	Paper Presentations
		1. Dr.Yesu babu Adimulam, Satyanarayana Kotha, Dr.R. Kiran Kumar “Computational Screening of Drug Bank Database for Novel Cell Cycle Inhibitors”
		2. Kalagotla Satishkumar, T.Sita Mahalakshmi and Dr. Vedavathi “ Computational intelligence approach for prediction of breast cancer using particle swarm optimization: a comparative study of the results with reduced set of attributes”
		3. Dr.Yesu babu Adimulam, N. Deepak, Dr. R. Kiran Kumar, Dr Nulaka Srinivasu “Pathway analysis of highly conserved Mitogen Activated Protein Kinases (MAPKs)”
		4. G.Nirmala’ P.Seetharamaiah , Dr.Yesu babu Adimulam “QSAR and validation analysis on MMP-13 Inhibitors”
		5. B.Srinivas , Dr. K.Venkata Rao , Dr. P.Suresh Varma Dr. P.Satheesh “Visual Similarity Assessment based video content Infringement Detection”
		6. Dr.G.Lavanya Devi, M.Sujatha, N. Naresh, K.Srinivas Rao “ An Efficient Classification Model based on Ensemble of Fuzzy-Rough Classifier for Analysis of Medical Data”

Track-2 (Board Room) Each Presentation for 15 minutes (12 minutes for presentation and 3 minutes for queries)

14:00 – 15:30	Session III	Paper Presentations
		1. B Abdul Rahima, K Soundara Rajanb “Genetic Algorithm approach for Task Scheduling in Time Triggered Architectures”
		2. B.Saichandana, K.Srinivas, R.Kirankumar “Remote Sensing Image Enhancement Using Evolutionary Algorithm”
		3. Devi G.Anuradha Dr.G.Lavanya “ Ranking Web Pages Inspired by Swarm Behaviour”
		4. Seema Kumari, Anil kumar B, Gayatridevi V, Nagaseshu P, Varalakshmi M and Rama Rao Malla “Coralyne targets proteases involved cancer progression: An In Silico study “
		5. Lakshmi Naga Jayaprada.Gavarraju, Jeevana Jyothi.Pujari and K. Karteeka Pavan “Sequence Alignment By Advanced Differential Evolutionary Algorithm (Ade)”
		6. Fahimuddin. Shaik, Dr.Anil Kumar Sharma , Dr.Syed. Musthak Ahmed “ Hybrid Model For Analysis Of Abnormalities In Diabetic Cardiomyopathy”

International Conference on “Computational Intelligence and Soft Computing”

Date: 20th December 2015

Track-1 (Board Room) Each Presentation for 15 minutes (12 minutes for presentation and 3 minutes for queries)

09:30 – 10:00	SessionVII	Paper Presentations
		1. G.Jayasuma “Swarm Intelligence and Variable Precision Rough Set Model: A Hybrid Approach for Classification”
		2. A. Srikrishna, B. Eswara Reddy, V. Sessa Srinivas “ Detection of Lesion in Mammogram Images using Differential Evolution based Automatic Fuzzy Clustering”

Track-1 (Board Room) Each Presentation for 15 minutes (12 minutes for presentation and 3 minutes for queries)

11:00 – 11:45	Session IX	Paper Presentations
		1. P Aruna Kumari, Dr. G. Jaya Suma “A Comparative Study of Various Minutiae Extraction Methods for Fingerprint Recognition Based on Score Level Fusion”
		2. Yadu Mitravind E, Allam Appa Rao “Studying the relationship between the Brain derived neurotrophic factor (BDNF) and fasting blood glucose levels in Type 2 diabetic patients of Indian population”
		3. D Sowjanya Latha, Dr PV Lakshmi, Dr Sameen Fatima “Simplified Novel Approach for the early diagnosis of an ailment using Network Based Rule Extraction”