



International Conference
on
Computational Intelligence and Big Data Analytics
15-16, December 2017

Program Schedule

Day-1 (15th December 2017)

Time	Activity
08.30 - 09.30	Registration
09:30- 11:30	Inauguration
11.30 - 11.45	Tea Break
11:45 – 13:00	Session I <i>Keynote Address</i> <i>Omics Data Repository and Analysis under Big Data Platform</i> by Prof. Rajat Kumar De
13:00 – 14:15	Lunch Break
14:15 – 15:30	Session II <i>Keynote Address</i> <i>Ontology based Big Data Analytics for Research Assets Management</i> by Prof. M Syamala Devi
15:30 – 16:00	Tea Break
16.00 - 17.00	Session III <i>Paper Presentations</i>

Paper Presentations

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

16:00 – 17:00	Session III	15 th December 2017
	Bhavna Saini and Sumit Srivastava “Nanoinformatics: Predicting toxicity using Computational Modelling”	
	Lalithendra Nadh Venigalla and Syam Prasad Gudapati “Stock market Prediction Based on Machine Learning Approaches”	
	Chinni Hima Bindu “Performance Analysis of Denoising of ECG Signals in Time and Frequency domain”	
	Vijayalakshmi Kumba, Sreedevi E and Prof. M.Padmavathamma “Design and Implementation of Modified Sparse K-means Clustering Method for Gene Selection”	
	Haribabu Maruturi and Chinni Hima Bindu “A novel approach of multiple hidden images watermarking scheme based on DWT, DCT and SVD”	

Day-2 (16th December 2017)

Time	Activity
09.00 - 10.30	Session IV <i>Paper Presentations</i>
10:30 – 10:45	Tea Break
	<i>Keynote Address</i>
10:45 – 13:00	Session V <i>Computational Genomics in Classifying Genes and Proteins -A new Era towards Personalized Medicine by Prof. Pabitra Pal Choudhury</i>
12.00 – 14:00	Lunch break
	<i>Keynote Address</i>
14.00- 15.15	Session VI <i>Neural Dynamics in Parkinson`s Diseased Brain - A Study With Neural Recordings of STN-DBS by Dr. Venkateswarla R Ramaraju</i>
15.15 – 16.00	Valedictory
16.00 – 16.30	High Tea

Paper Presentations

Each Presentation for 15 minutes (12 minutes for presentation and 3 minutes for queries)

09:00-10:30	Session VI	16th December 2017
		Satya Venkata Balakrishna Amaraneni, Srinivasu N and Raviteja Bhima “Multi Access Control Policies with Privacy Conflict Resolution in Online Social Networks”
		Gadi Himaja, Lavanya Devi G and N Ramesh “Diagnosis of Chest Diseases Using Artificial Neural networks”
		Ramachandra Rao Kurada and Dr. Karteeka Pavan Kanadam “An Epitomized Approach to Possess Promising Predictions by using Time-Series Analysis and Forecasting in R language”
		Arunkumar Krishnan and Devendran A “Big data analysis on online TV - Predict likes in FaceBook”
		Mahendra M, Kishore C and Ch Prathima “Data Mining Efficiency and Scalability for Smarter Internet of Things”
		Aruna Kumari and Jaya Suma “FGANN: A Hybrid Approach for Medical Diagnosing”
		Jayanta Kumar Das, Richa Singh, Pabitra Pal Choudhury and Bidyut Roy “Identifying driver potential in passenger genes using chemical properties of mutated and surrounding amino acids”