



PRATHYUSHA ENGINEERING COLLEGE



ADVANCES IN ELECTRICAL, ELECTRONICS, INFORMATION, COMMUNICATION AND  
BIOINFORMATICS-2017 (AEEICB - 2017)

Date: 27.02.17

Track: CSE

Invited Talk: Intelligent System

Chair Person: Mr.S.Premkumar, Scientist, IGCAR,Kalpakkam

Co-chair:Prof. S. Athinarayanan, Professor, Dept of IT, PEC.

Co-Ordinators:Ms.B.Gunasundari,Mr.Shankar, PEC..

Session: AN(1PM-3.30PM)

Venue: AV Hall(Mega Lab-III Floor)

S.No	ID	Authors	Title of the paper	College
1	25	Hemant Kumar Soni	Plausible Characteristics of Association Rule Mining Algorithms for E-Commerce	Amity University Madhya Pradesh, India
2	36	Sugumar Vidhya and Soundararajan Porselvi	CURSOR MASQUERADE : Masking of authentic cursor using random numeric keypad and spurious cursors	MNM Jain Engineering College, India
3	41	Sadaf Fatima Ansari, Shagufta Mirza Baig, Tehreem Shaikh and Ahlam Ansari	Constructing Test Cases Using Natural Language Processing	Mumbai University, India
4	42	Sandeep Hegde and Dr. Srinivasa K	A Novel Pattern Classifier Approach towards the Performance Optimization of Big Data Analysis in Distributed Environment	NMAMIT, MSRIT, India
5	48	Rajalaxmi Hegde and Seema S	Aspect Based Feature Extraction and Sentiment Classification of Review Data sets using Incremental Machine learning Algorithm	NMAMIT, MSRIT, India
6	52	Harchana Bhoopathi and Rama B	A Novel Framework for Stock Trading Analysis Using Casual Relationship Mining	Kakatiya University, India
7	57	Rinku Ravikanth Dhruva and Dr.Asharani M.	Analysis of multi-threading time metric on single and multi-core CPUs with Matrix multiplication	CVR College of Enggineering, India. Jawaharlal Nehru Technology University,Hyderabad
8	63	Ravindranath Tagore Yadlapalli and Anuradha Kotapati	Dynamic Performance Comparison of Quadratic Buck converter with Analog and Digital Average Current-Mode Controllers	VLITS, Vadlamudi, Guntur, India. VNRVJIT, Hyderabad
9	73	Karthika S and Parvathi A. V	Designing Prototype For Accessing Veracity Using Social Sensors – Big Data Perspective	SSN college of engineering, India.

10	111	C Jayashri, P Abitha, S Subburaj, S Yamuna Devi, S Suthir and S Janakiraman	Big Data Transfers Through Dynamic And Load Balanced Flow On Cloud Networks	Panimalar Engineering College, India.
11	118	Aditya Parashar and Eshan Gupta	ANN Based Ranking Algorithm for Products on E-Commerce Website	Amity University, India
12	135	Thiagu Raj Dr.M.Moorthi	optimization of routing protocols in mobile ADHOC networks	Prathyusha engineering college, India.
13	145	Sudhir Routray and Sharmila K.P	Routing in Dynamically Changing Node Location Scenarios: A Reinforcement Learning Approach	CMR Institute of Technology, Bangalore
14	146	Gudapati Ramyasri and Sharma Sarvanan	Optimization of Energy Exhaustion for Smart Camera Network in Vision Task	Vignan's University, India
15	158	Mohammad Pasha and Khaleel Ur Rahman Khan	Opportunistic Task Offloading in Vehicular Networks	MJCET, ACE, India
16		Sornalatha KKavitha V.R,	IoT based Smart Museum using Bluetooth Low Energy	Prathyusha engineering college, India