



2<sup>nd</sup> National Conference  
on  
EMERGING TRENDS IN INTELLIGENT COMPUTING & COMMUNICATION  
(EICC-2013)



**PAPER PRESENTATION SCHEDULE-APRIL 26-27 ,2013**

Session 1 Date:26 April,2013 Time:11:00-11:30PM Session Chair:Dr.Vivek Kumar ,Dr.Yashpal Singh

S. No.	Paper id	Paper Title	Registered Author	Venue
1	EICCPPr178	COLOR SENSING	Heena Ahuja,Aarti Suri	N .B-Auditorium
2	EICCPPr248	A brief survey of mutual exclusion algorithms in cloud environment	Awadhesh Kumar Singh	
3	EICCPPr166	RFID	Shashank Pandey,Sumit Bisht	
4	EICCPPr275	A Real Time Hand Gesture Recognition	Vishu Arora ,Sandeep yadav, Pushpendra kumar	

Session 2 Date:26 April,2013 Time:2:30-3:00PM Session Chair:Dr.Vivek Kumar , Dr.Yashpal Singh

	Paper id	Paper Title	Registered Author	Venue
5	EICCPPr240	Surveillance UAV		N.B- Auditorium
6	EICCPPr207	Performance .....JMeter.	SWATI SHARMA	
7	EICCPPr185	Design and Implementation of Gas Leakage Security System	Ashish Shrivastava,Rahul Verma	
8	EICCPPr289	Energy Efficient Rank Based Data Gathering in Wireless Sensor Networks	Vardaan Arora , Shashvatam, Sudhir Rai, Yasir Hilal	

Session 3    Date:26 April,2013    Time:3:30-5:00PM    Session Chair:Dr.Vivek Kumar ,Dr,Yashpal Singh				
S. No.	Paper id	Paper Title	Registered Author	Venue
9	EICCPR257	Data Security in Cloud Computing Using S-IDEA	Kanupriya Singh, Anmol Agrawal, Darshika Shankhwar	N .B- Auditorium
10	EICCPR183	A Morphological Approach for Human Skin Detection in Color Image	Lavanya Sharma, D. K. Yadav, Manoj Kumar	
11	EICCPR205	Cryptography and Network Security	Priyamvada, Sakshi	
12	EICCPR211	Wireless Sensor Network Security	Yash Sahu, Radha Dixit, Deepali Singhal	
13	EICCPR171	Descriptive Analysis of Adaptive Neuro Fuzzy Inference System	Rashmi Kumari Anupriya Asthana	
14	EICCPR209	RFID- Based Parts Tracking System	Mrs. Divya Dixit	
15	EICCPR290	Technique for Blind Image Processing Using BIQI	ji, Sagar Tandon, Prashant Kr. Yadav, Priyal Diwakar & S	
16	EICCPR192	Fractals in Network Traffic Engineering	Aditi Malhotra, R.C. Jain	
17	EICCPR210	Security access control system using-PIC8A	Perna Chauhan, Priya Chaudhary, Ritika Tripathi	

Session 4    Date:27 April,2013    Time:11:30-1:00PM    Session Chair:Dr.Karan Singh ,Mr.Avdhesh Gautam				
S. No.	Paper id	Paper Title	Registered Author	Venue
1	EICCPR222	Limits of Software Quality Assurance and Software Developer in Project life cycle	SumaiyaFaizyab	Y. B.-Seminar Hall
2	EICCPR223	Neural Cryptography Variant	Aastha Diwan,Aparajita Rastogi	
3	EICCPR296	Proportional fair switched channel scheduling Scheme for multiusers with optim	Rupinder kaur	
4	EICCPR313	Symmetric Cryptography and Eigen values Based Spectrum Sensing in Cognitive R	Sugandh Gupta,Sandip Vijay	
5	EICCPR167	Energy and Delay Analysis of Energy-Constrained Wireless Sensor Networks Usin	Kanika,Vibhay,Syed A Imam	
6	EICCPR196	Realization of Low Power Band Pass Filter Using Fully Differential Current Convey	Shikha Sharma,Jay Nidhi	
7	EICCPR241	Design and Analysis of Excitation Techniques Used in Microstrip Patch Antenna	Arvind Kumar	
8	EICCPR271	New Application Areas of Search Engines	Archana Verma, Prof(Dr) Ajay Rana	
9	EICCPR253	Mutual Exclusion with Dynamic Request Set in Ad-hoc Networks	Ashish Khanna, Awadhesh Kumar Singh, Abhishek Swaro	

Session 5 Date:27 April,2013 Time:2:00-3:30PM Session Chair:Dr.Parmanand Astya ,Dr.Arun Sharma

S. No.	Paper id	Paper Title	Registered Author	Venue
10	EICCPR305	Website Monitoring	Suraj Goyal, Anshul Jain	Y .B -Seminar Hall
11	EICCPR294	Optimized Tic Tac Toe Game play Strategies	Shashank Shastri, Nayika Mayuri,Vivek Singh	
12	EICCPR219	A NOVEL RSA -SHAMIR'S SECRET SHARING SCHEME FOR HIERARCHICAL K	Pawandeep kaur	
13	EICCPR307	Open Graph Protocol with NoSQL	Aman Aggrawal, Anubha Mathur, Manmohan Yadav, Sh	
15	EICCPR323	SEARCHING IN PEER TO PEER NETWORKS	Aisha Rafat,Manika Sharma,Ashish Kumar, Faiza Zakir	
16	EICCPR311	A COMPARARTIVE STUDY OF CLOUD COMPUTING	Amit Gupta, Dinesh Kumar, Dushyant Singh, Lav Singh	
17	EICCPR306	VIRTUAL BROWSER PLUS	Ambarish Kumar Gupta, Anuj Singh, Anoop Rai	
18	EICCPR293	Tolerating Single Transient Fault in Time Critical System using Energy Harv	Vineeta Anand , Swasti Sharma, Vijay Verma ,Shivangi Si	