

RACE-08 List of Accepted Papers

S.No	Code No	Name of the Author	Title of Papers
1	R-104	Kiran kumar M	EEG-Based functional Network Connectivity Analysis of Brain Dynamics in Schizophrenia
2	R-111	K.S.Beenamole	Effects of Random and Sequential Failure of T/R Modules on the Active Phased Array Performance
3	R-112	Osman Mudathir	Localization for Wireless Sensor Networks
4	R-113	Mamood Saif	Computational Complexity of Multiuser Detection
5	R-114	Job chunkath	Improving Performance Parameters in Digital Communication Systems
6	R-115	Usha Kamle	Irregular repeat accumulate (IRA) encoding for various degree distributions
7	R-120	AK Singh	Direction Finding using Multibit FFT
8	R-126	N. Udaya Kumar	Adaptive Statistical Thresholding in Edge Detection Using GLCM in Wavelet Domain
9	R-130	K.Sivani	8 Bit Low Power Successive Approximation ADC
10	R-132	Ayan Acharya	Extension of Rank Based Ant System with Exponential Pheromone Deposition for Speed-up and Improved Accuracy
11	R-135	Srinivas Katkoori	Floorplan Driven High Level Synthesis for in Macro-cell Based Designs Crosstalk Noise Minimization
12	R-136(a)	Rama Murthy	Power Aware Sectoring Based Routing Algorithm For Wireless Sensor Networks
13	R-136(b)	Rama Murthy	Disjoint Multipath Routing with levelling: a Novel Routing Algorithm
14	R-136(c)	Rama Murthy	LEVELED MESHED MULTIPATH ROUTING: A NOVEL APPROACH
15	R-137	Ms.Aritra Banerjee	A Third Order Digital Delta-Sigma Modulator for Digital-to-Analog Conversion
16	R-144	Ms.Meenu Chawla	Efficient Cluster Head Selection in Mobile Ad-Hoc Networks using Fuzzy Logic
17	R-145	Suryanarayana	Wavelength Converter Allocation in WDM

18	R-146	Pooja V. Agawane	Implementation and evaluation of residual color transform for 4:4:4 lossless RGB coding
19	R-147(b)	P.Laxminarayana	Real-Time Continuous Speech Recognition with HMM based Word Models for Telugu
20	R-148(a)	Ms. Aparna Kukunuri	Wavelength Converter Allocation in WDM
21	R-148(b)	Ms. Aparna Kukunuri	Routing and Wavelength Assignment in the Presence of Wavelength Conversion for All-Optical Networks
22	R-149	S.D.Ahirwar	A compact size, broadband dipole antenna for direction finding applications
23	R-150	Ms. Sumithra palanisamy	A new wavelet based approach on Speech Enhancement for Hands Free Communication
24	R-151	L.Anjaneyulu	Bispectral Analysis Technique for Identification of LPI radar Signals
25	R-153	Boyapati Harikrishna	Design and Implementation of CDMA IS-95 Air Interface for Reconfigurable Software Defined Radio(SDR)
26	R-156	Rajeswara rao ramisetty	A novel approach to extract speaker specific features for Text-Independent Speaker Recognition
27	R-158	K.Anitha Sheela	SIMULATED NOISY ENVIRONMENT OUTPERFORM SPEECH ENHANCEMENT IN CLASSIFICATION TASKS
28	R-162	Dr Durga Toshniwal	Finding Similarity in the Variation of Exchange Rates of Currencies Using Moments
29	R-166	Sudarshanam.T	WAVELET ANALYSIS OF ULTRA HIGH FREQUENCY (UHF) SIGNAL GENERATED DUE TO PARTIAL DISCHARGE IN TRANSFORMER
30	R-167	Krishna teja	Carrier Phase Integer Ambiguity Resolution Using Gaussian transformation and Cholesky factorization
31	R-169(b)	Ms.Srilatha vemuri	Improved Integrity Monitoring using CFAR algorithm for Satellite Fault detection
32	R-170(a)	A.D.Sarma	Analysis of Multipath Interference Error of GPS Receiver
33	R-170 (b)	A.D.Sarma	Comparative Analysis of DOP Estimation Techniques for GPS

34	R-170 (c)	A.D.Sarma	Analysis of TEC Estimation due to IRI-2007 Model for GAGAN Applications
35	R-172(b)	Krishna Prasad	Performance Measures for Adaptive Multicarrier (CP-OFDM and IOTA-OFDM) Modulation Techniques under Typical System Imperfections
36	R-175	Krishna Prasad	Joint Estimation Algorithm for Broadband Single Carrier MIMO Systems
37	R-176	SP singh	Sixty-phase Code Design Using Modified GA
38	R-178	K .Raja Rajeswari	Particle filter for wireless communication
39	R-181(b)	P.Naveen Kumar	Design and Implementation of Selective Huffman Coding for Vector Compression
40	R-182	Satyanarayana	Implementation & Application of Dynamic