



SRI SAI RAM INSTITUTE OF TECHNOLOGY
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2015-16

CONFERENCE DETAILS

S. NO	TITLE OF THE PAPER	CONFERENCE NAME	NATIONAL/ INTERNATIONAL	YEAR	VENUE	STAFF NAME
1	A NEW TECHNIQUE FOR THE SEGMENTATION AND CLASSIFICATION OF BRAIN TUMOR FROM MRI IMAGES USING RBFN'	IEEE INTERNATIONAL CONFERENCE ON COMPUTING AND COMMUNICATION TECHNOLOGIES (ICCCT'15)	INTERNATIONAL	2015	PP.94 – 99	DR.G.THAM ARAISELVI
2	"ENERGY EFFICIENT AND SECURED MOBILE DATA GATHERING IN WIRELESS SENSOR NETWORKS	INTERNATIONAL CONFERENCE ON COMPUTING AND INFORMATION TECHNOLOGY	INTERNATIONAL	2015-16	SSIT	R.LAKSHMI DEVI
3	COMPARATIVE STUDY OF VOLTAGE MODE CONTROL AND CURRENT MODE CONTROL	INTERNATIONAL CONFERENCE ON COMPUTING AND INFORMATION TECHNOLOGY	INTERNATIONAL	2015-16	SSIT	G.SARITHA
4	A NOVEL STATISTICAL APPROACH ON HYBRID HIGH RESOLUTION IMAGE FUSION TECHNIQUES	INTERNATIONAL CONFERENCE ON COMPUTING AND INFORMATION TECHNOLOGY	INTERNATIONAL	13TH AND 14TH AUGUST 2015	SSIT	K.SIVASAN KARI
5	SPECTRAL ANALYSIS OF EEGSIGNAL DURING HYPNOTIC ANALGESIA	INTERNATIONAL CONFERENCE ON COMPUTING AND INFORMATION TECHNOLOGY	INTERNATIONAL	13TH AND 14TH AUGUST 2015	SSIT	S.DEIVANA YAGI
6	SPECTRAL ANALYSIS OF EEGSIGNAL DURING HYPNOTIC ANALGESIA	INTERNATIONAL CONFERENCE ON COMPUTING AND INFORMATION TECHNOLOGY	INTERNATIONAL	13TH AND 14TH AUGUST 2015	SSIT	D.PUSHGARA RANI

7	A NOVEL STATISTICAL APPROACH ON HYBRID HIGH RESOLUTION IMAGE FUSION TECHNIQUES	INTERNATIONAL CONFERENCE ON COMPUTING AND INFORMATION TECHNOLOGY	INTERNATIONAL	13TH AND 14TH AUGUST 2015	SSIT	P.RAJESH WARI
8	COMPACT ULTRA WIDEBAND LOG- PERIODIC DIPOLE ANTENNA WLAN REJECTION BY USING U-SHAPE GROUND STRUCTURE	INTERNATIONAL CONFERENCE ON COMPUTING AND INFORMATION TECHNOLOGY	INTERNATIONAL	13TH AND 14TH AUGUST 2015	SSIT	MS.SWEET LINE SHAMINI
9	COMPACT ULTRA WIDEBAND LOG- PERIODIC DIPOLE ANTENNA WLAN REJECTION BY USING U-SHAPE GROUND STRUCTURE	INTERNATIONAL CONFERENCE ON COMPUTING AND INFORMATION TECHNOLOGY	INTERNATIONAL	13TH AND 14TH AUGUST 2015	SSIT	MS..SUMATHI
10	HYBRID GENETIC ALGORITHM FOR LIFE TIME MAXIMIZATION OF WIRELESS SENSOR	INTERNATIONAL CONFERENCE ON COMPUTING AND INFORMATION TECHNOLOGY	INTERNATIONAL	13TH AND 14TH AUGUST 2015	SSIT	MR.G.SARA VANAN
11	HYBRID GENETIC ALGORITHM FOR LIFE TIME MAXIMIZATION OF WIRELESS SENSOR	INTERNATIONAL CONFERENCE ON COMPUTING AND INFORMATION TECHNOLOGY	INTERNATIONAL	13TH AND 14TH AUGUST 2015	SSIT	MR.ORAL ROBERTS
12	PERFORMANCE EVALUATION OF KEY MANAGEMENT TECHNIQUES FOR REAL TIME HEALTH CARE	INTERNATIONAL CONFERENCE ON COMPUTING AND INFORMATION TECHNOLOGY	INTERNATIONAL	13TH AND 14TH AUGUST 2015	SSIT	MS.G.VALA RMATHI
13	FPGA BASED DESIGN OF LOW POWER NETWORK ON CHIP	PERISE 16	NATIONAL	7.4.2016	PERI INSTITUTE OF TECHNOLOGY	P.RAJESH WARI
14	HYBRID VEHICLE SECURITY SYSTEM USING GSM	PERISE 16	NATIONAL	7.4.2016	PERI INSTITUTE OF TECHNOLOGY	MS.V.SUBA SHINI
15	ROBUST UNDER WATER WIRELESS COMMUNICATION SYSTEM FOR SUBMARINES USING A SEA WATER MONOPOLE ANTENNA	PURE EMPHATIC RESEARCH INNOVATIONS IN SCIENCE AND ENGINEERING PERISE'16	NATIONAL	2016	PERI INSTITUTE OF TECHNOLOGY	G.VALARM ATHI
16	WIRELESS SENSOR NETWORKS FOR EMERGENCYMEDICAL CARE	ICTPRE-2016	INTERNATIONAL	2015-16		DR.G.THAM ARAISELVI
17	DIGITAL ART FOR A SMARTER ENVIRONMENT	PURE EMPHATIC RESEARCH INNOVATIONS IN SCIENCE AND	NATIONAL	2016	PERI INSTITUTE OF TECHNOLOGY	G.VALARM ATHI

		ENGINEERING PERISE'16				
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