

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication
GREEN INTERNET OF THINGS FOR AUTOMATION OF SMART HOME	B. VENKATESWARA RAO	ECE	INTERNATIONAL JOURNAL OF ENGINEERING RESEARCH AND MANAGEMENT (IJERM)	2017
ZIGBEE NETWORK SYSTEM FOR OBSERVING OPERATING ACTIVITIES OF WORK VEHICLES	MR.M. UMASANKAR	ECE	INTERNATIONAL JOURNAL OF INNOVATIVE TECHNOLOGY AND RESEARCH	2017
SIERPINSKI META FRACTAL MONOPOLE ANTENNA WITH DEFECTED GROUND STRUCTURE FOR MEDICAL AND SATELLITE COMMUNICATION APPLICATIONS	S RAM KUMAR	ECE	INDIAN JOURNAL OF PUBLIC HEALTH RESEARCH & DEVELOPMENT	2018
HYBRID INDOOR AND OUTDOOR POSITIONING SYSTEM WITH MEMS BASED INERTIAL MOTION SENSOR	GANDERU USANDRA BABU	ECE	JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH	2018
RELIABLE AND EFFICIENT SHIPYARD SECURITY SYSTEM USING IOT	B. VENKATESWARA RAO	ECE	INTERNATIONAL JOURNAL OF ENGINEERING IN ADVANCED RESEARCH SCIENCE AND TECHNOLOGY	2018
IMPLEMENTATION OF HIGH PERFORMACE FAST PIPELINED DCT ARCHITECTURE FOR HEVC	J.SAMBA SIVA RAO	ECE	INTERNATIONAL JOURNAL OF VLSI DESIGN AND COMMUNICATION SYSTEMS	2018
DESIGN AND IMPLEMENTATION OF NOVEL MULTILEVEL DC-AC INVERTER	S RAVI	EEE	INTERNATIONAL JOURNAL OF RESEARCH	2018
TRIPLE FREQUENCY CPW FED FRACTAL ANTENNA FOR WIRELESS APPLICATIONS	S RAM KUMAR	ECE	INTERNATIONAL JOURNAL OF RECENT TECHNOLOGY AND ENGINEERING	2019
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SOPHISTICATED APPROACH IN IMPLEMENTING AUTOMATIC CONTROL OF ELECTRIC DEVICES USING 555 TIMER	GANDERU USANDRA BABU	ECE	JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH	2019
ACCELEROMETER BASED WIRELESS GESTURE CONTROLLED ROVER	KALAVAKUNTA V. PAVAN KUMAR1	ECE	INTERNATIONAL JOURNAL OF SCIENTIFIC & ENGINEERING RESEARCH	2019
RFID-BASED SYSTEM FOR SCHOOL CHILDREN TRANSPORTATION SAFETY ENHANCEMENT	B. VENKATESWARA RAO	ECE	INTERNATIONAL JOURNAL FOR INNOVATIVE ENGINEERING AND MANAGEMENT RESEARCH	2019
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EFFICIENT TRACEABLE AUTHORIZATION SEARCH SYSTEM FOR SECURE CLOUD STORAGE	M JAGADISH	CSE	INTERNATIONAL RESEARCH JOURNAL OF ENGINEERING AND TECHNOLOGY (IRJET)	2019
TIME SLOT ASSIGNMENT BASED MOSTLY CHANNEL ACCESS THEME FOR RELIABLE TRANSMISSION	DR. SADAT ALI ALIAS ABDUL GANI. SYED, CHALASANI SRINIVAS	CSE	INTERNATIONAL JOURNAL OF NEW INNOVATIONS IN ENGINEERING AND TECHNOLOGY(IJNIET)	2019
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MALWARE PREDICTION CLASSIFIER USING RANDOM FOREST ALGORITHM	HASMITHA DASARI ¹ , BALARKA PRADHYUMNA DANDUBOINA ² , DR. M. CHINNA RAO ³	CSE	INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN TECHNOLOGY	2022
SPAMMER DETECTION AND FAKE USER IDENTIFICATION USING MACHINE LEARNING	DR.M.CHINNARAO, MATHI ESWARASAIKRISHNA, MEESALA SUVARNABABU, ATHMURI DHEERAJBABU, LANKAPALLI LABAN	CSE	INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN TECHNOLOGY	2022