

**Jawaharlal Nehru National College of Engineering, Shimoga**

**International conference on “Multimedia processing, Communications and Information Technology-MPCIT 2018”**

**8-9, June 2018**

**Paper Presentation schedule**

<b>Paper ID</b>	<b>Paper Title</b>	<b>Author(s) Name</b>	<b>Date &amp; Time</b>
MPCIT 09	ENCRYPTION AND DECRYPTION OF AN IMAGE DATA – A PARALLEL APPROACH	Raghu M E K C Ravishankar	8.6.2018 3.15PM to 4.15PM
10	EXTRACTION OF REFLECTED PART IN AN IMAGEBASED ON ILLUMINATION	Suresha M And Madhusudhan S	
12	IOT BASED LIGHTNING PREDICTION SYSTEM ANFD MEASUREMENT OF DIFFERENT WEATHER PARAMETERS	Anuragini C V Prabhavathi P	
15a	IMAGE SMOOTHENING GRADIENT MAGNITUDE NMS AND THRESHOLDING ARCHITECTURE OF CED FOR LUNG CANCER DETECTION	Chandrashekar N.S., Dr. K.R. Nataraj	
023	CONVOLUTION NEURAL NETWORK BASED WEED DETECTION IN HORTICULTURE PLANTATION	Sandeep Kumar K, Dr. Rajeswari, Usha B N	8.6.2018 4.15PM to 5.15PM
17a	WATER AND AIR QUALITY MONITORING SYSTEM USING IOT	Ashwini Doni Chidananda Murthy M.V Dr M Z Kurian	
17c	DISTRIBUTED HUMAN INTERACTION PROOF FOR PUBLIC BLOCKCHAIN PLATFORM	S. Mahesh Kumar, Sindhu M, M. Sethumadhavan, Lakshmy K.V	
57	DESIGN AND DEVELOPMENT OF SMART HOME AUTOMATION USING INTERNET OF THINGS	C. S. Mala , Mallikarjuna Gowda C P, Ambika R	
18	A NEW ALGORITHM FOR SKEW DETECTION AND CORRECTION OF HISTORICAL KANNADA DOCUMENTS	Banumathi K L Dr. Jagadeesh Chandra A P	9.6.2018 9.30AM to 10.30AM
15b	A SURVEY ON CAPACITIVE BASED CO <sub>2</sub> GAS SENSOR	Shwetha H.R Dr. Rudraswamy S. B	
29	IMPLEMENTATION OF GESTURE ALERT AND HEALTH ASSISTANCE SYSTEM FOR PHYSICALLY DISABLED USING INTERNET OF THINGS (IOT)	Vidyavarshini H J, Dr. Neha Mangla,	
37	MONITORING OF INTER-TURN INSULATION DEGRADATION IN INDUCTION MOTOR USING SPIRIT THERMOMETER AND INTEGRATED PROGRAMMABLE PLATFORM	Satyanarayana Rao R.D, K.S Aprameya	

38	ARTIFICIAL INTELLIGENT METER DEVELOPMENT BASED ON ADVANCE METERING INFRASTRUCTURE TECHNOLOGY	Ganesh.H, Varun.S.B, Ashwath.Y.R, Anil.V.R, Sumanth.H.G	9.6.2018  3.15PM to 4.15PM
53	32-BIT LINEAR FEEDBACK SHIFT REGISTER WITH POWER GATING TECHNIQUE	Rebecca Angela Fernandes, Niju Rajan	
54	AN 8-BIT 10 KS/S 67.8 MW DOUBLE ENDED DAC BASED SAR ADC	Abdul Khalid, Mahaveera K	
17b	APPLICATION OF SOFT COMPUTING TECHNIQUES IN STUDENT ACADEMIC PERFORMANCE EVALUATION	A.L.Gudyalakar V.B. Deshmukh S.R.Mangalwede D. H. Rao	