

**3rd International Conference on Intelligent Communication  
Technologies and Virtual Mobile Networks  
(ICICV 2021)  
Conference Date: 04-06, February 2021**

**SCHEDULE FOR PRESENTATION**

**DAY - I**  
**15.07.2020**

- 08.00am-4.00 pm -Registration
- 09.00am-09.30am-Inauguration
- 09.30am-10.00 am-Keynote Address
- 10.15am-10.45 am-Tea Break
- 10.00am-12.30 pm -Session I
- 12.30pm-02.00 pm-Lunch Break
- 01.30pm-03.30 pm-Session II
- 03.15pm-04.15 pm-Tea Break
- 03.45pm-05.05 pm-Session III

**DAY - II**  
**16.07.2020**

- 08.00am- 04.0 pm-Registration
- 08.30am -09.30 am-Keynote Address
- 09.30am-11.30 am-Session IV
- 11.15am-11.45am-Tea Break
- 11.30am- 01.30pm-Session V
- 12.30 pm-02.00 pm-Lunch break
- 01.45 pm -03.45 pm-Session VI
- 03.15 pm-04.15 pm-Tea Break
- 4.00 pm-5.00 pm-Session VII
- 5.00 pm 6.00 pm-Valedictory function

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**Session-I || Parallel Session-I  
4<sup>TH</sup> Feb 2021|| 10.30am-12.30 pm**

<b>TIME</b>	<b>TITLE/AUTHOR NAME</b>
<b>10.00 AM TO 10.20 AM</b>	OBJECT DETECTION BY USING CHEBYSHEV FILTER REDUCING ERROR IN OBJECT DETECTION USING TRADITIONAL WAY SUNITT SHANTANU DIGAMBER FULARI
<b>10.20 AM TO 10.40 AM</b>	A STUDY OF LANDSLIDE SUSCEPTIBILITY MAPPING USING MACHINE LEARNING APPROACH AMIT JUYAL ,SACHIN SHARMA
<b>10.40 AM TO 11.00 AM</b>	IMPACT OF MACHINE LEARNING IN NATURAL LANGUAGE PROCESSING: A REVIEW TATWADARSHI P. NAGARHALLI,DR. VINOD VAZE,DR. N. K. RANA
<b>11.00 AM TO 11.20 AM</b>	STREET CLEANLINESS MONITORING SYSTEM USING DEEP LEARNING ANIRUDH GHILDIYAL,SACHIN SHARMA,AYUSH KUMAR,APOORV
<b>11.20 AM TO 11.40 PM</b>	APPLYING BLOCKCHAIN TECHNOLOGY TO SECURE OBJECT DETECTION DATA AHMED ABDULLAH A. SHAREEF, PRAVIN L.YANNAWAR,ZEYAD A.T.AHMED, ALI MANSOUR AL-MADANI
<b>11.40 PM TO 12.00 PM</b>	PERFORMANCE ANALYSIS OF STEGO-IMAGE SECURITY IN MACHINE LEARNING SHEELA V.K,A. NEDUMARAN,P.VIDHYA SARASWATHI,P. KARTHIKA
<b>12.00 PM TO 12.20 PM</b>	FINANCIAL TECHNOLOGY INTELLIGENT INTRUSION DETECTION SYSTEM BASED ON FINANCIAL DATA FEATURE EXTRACTION AND DNNS DAPENG LIU, MAO ZHAO, HAIQING XU

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<b>TIME</b>	<b>TITLE/AUTHOR NAME</b>
<b>10.00 AM TO 10.20 AM</b>	LAYOUT OPTIMIZATION OF LANDSCAPE ARCHITECTURE BASED ON INTELLIGENT VISUAL SCENE RECOGNITION AND SALIENCY ANALYSIS YULAN LI
<b>10.20 AM TO 10.40 AM</b>	IMAGE FEATURE EXTRACTION ALGORITHM BASED ON RANDOM DEEP NEURAL NETWORK BOCHEN YANG
<b>10.40 AM TO 11.00 AM</b>	ANALYSIS OF MACHINE LEARNING BASED FEATURE SELECTION METHOD FOR SENTIMENT ANALYSIS B.VENKATESWARLU, HARIKA LAKSHMI SIKHAKOLLI, BHAVANI VASANTHA,DR, PRAVEEN TUMULURU
<b>11.00 AM TO 11.20 AM</b>	IOT BASED SMART ACCIDENT DETECTION & INSURANCE CLAIMING SYSTEM K. LAKSHMI NARAYANAN,C. RAMASAMY SANKAR RAM,MR.M.SUBRAMANIAN,R. SANTHANA KRISHNAN,Y. HAROLD ROBINSON
<b>11.20 AM TO 11.40 PM</b>	ADAPTIVE BEAMFORMING USING LSVM ALGORITHM FOR RADAR APPLICATIONS PRABHA G, NATARAJAMANI S
<b>11.40 PM TO 12.00 PM</b>	A SMART STUDY ON MEDICINAL PLANTS IDENTIFICATION AND CLASSIFICATION USING IMAGE PROCESSING TECHNIQUES BANITA PUKHRAMBAM,DR. R.RATHNA
<b>12.00 PM TO 12.20 PM</b>	VOICE EXTRACTION FROM BACKGROUND NOISE USING FILTER BANK ANALYSIS FOR VOICE COMMUNICATION APPLICATIONS PADMAPRIYA.J., DR.T.SASILATHA, KARTHICKMANOJ.R, AAGASH.G, BHARATHI.V

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**Session-II || Parallel Session-I  
4<sup>TH</sup> Feb 2021|| 1.30pm-3.30 pm**

<b>TIME</b>	<b>TITLE/AUTHOR NAME</b>
<b>1.30 PM TO 1.50 PM</b>	IOT BASED SMART AGRICULTURE AUTOMATION IN ARTIFICIAL INTELLIGENCE DR. KUMAR PARASURAMAN,A.UDAYAKUMAR,A.ANBARASA KUMAR
<b>1.50 PM TO 2.10 PM</b>	NAÏVE BAYES CLASSIFIER FOR PREDICTING THE NOVEL CORONAVIRUS SUGANDH BHATIA,JYOTEESH MALHOTRA
<b>2.10 PM TO 2.30 PM</b>	IDENTIFYING THE EFFECTS OF SECURITY MEASURES ON QOS VARIATIONS FOR IOT NETWORK: AN APPLICATION PERSPECTIVE MANISHA BHATNAGAR,DOLLY THANKACHAN
<b>2.30 PM TO 2.50 PM</b>	INTELLIGENT FERTIGATION THROUGH DRIP IRRIGATION MADANU PARIMALA,MUKARA JYOTHI RANI,KORIVI BHARGAV SAI,MUNAPPA SUNITHA
<b>2.50 PM TO 3.10 PM</b>	SOFTWARE DEFECT PREDICTION USING DIMENSIONALITY REDUCTION AND DEEP LEARNING MASSOUD MASSOUDI,NAMEET KUMAR JAIN,PRANAY BANSAL
<b>3.10 PM TO 3.30 PM</b>	SEMI SUPERVISED LEARNING USING GRAPH DATA STRUCTURE – A REVIEW AROMAL M A,AKHTAR RASOOL

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**Session-II || Parallel Session-II  
4<sup>TH</sup> Feb 2021|| 1.30pm-3.30 pm**

<b>TIME</b>	<b>TITLE/AUTHOR NAME</b>
<b>1.30 PM TO 1.50 PM</b>	PERFORMANCE EVALUATION OF DWT BASED MULTIPLE INPUT MULTIPLE OUTPUT OFDM FOR INTERNET TELEPHONY APPLICATIONS KARTHICKMANOJ.R ,DR.T.SASILATHA, PADMAPRIYA.J, BALAMURUGAN.K
<b>1.50 PM TO 2.10 PM</b>	E – THERAPY IMPROVEMENT MONITORING PLATFORM FOR DEPRESSION USING FACIAL EMOTION DETECTION OF YOUTH BRINDAHINI VIMALESWARAN,GAYASHINI SHYANKA RATNAYAKE

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**Session-III || Parallel Session-I  
4<sup>TH</sup> Feb 2021|| 3.45pm-5.05 pm**

<b>TIME</b>	<b>TITLE/AUTHOR NAME</b>
<b>3.45 PM TO 4.05 PM</b>	A STUDY ON DETECTION OF COPY-MOVE FORGERY IN DIGITAL IMAGES RACHEL SELVA DHANARAJ,M SRIDEVI
<b>4.05 PM TO 4.25 PM</b>	A STUDY ON VARIOUS THERMOGRAPHIC METHODS FOR THE DETECTION OF DISEASES GEETHU S KUMAR,RONY GEORGE ROY,SREEJA RAJESH
<b>4.25 PM TO 4.45 PM</b>	COMBATING MISINFORMATION DISSEMINATION THROUGH VERIFICATION AND CONTENT DRIVEN RECOMMENDATION SARAH HAWA, LANITA LOBO, UNNATI DOGRA, PROF .VIJAYA KAMBLE
<b>4.45 PM TO 5.05 PM</b>	WATER LEAKAGE DETECTION USING SMART OBJECTS FOR SMART CITY RUTURAJ MARATHE, MANISHA TAPALE, VIDYA JADHAV, VRUSHAB HULBATTE, AISHWARYA PAWAR

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**Session-IV || Parallel Session-I  
5<sup>TH</sup> Feb 2021|| 09.30am-11.30 pm**

<b>TIME</b>	<b>TITLE/AUTHOR NAME</b>
<b>9.30 AM TO 9.50 AM</b>	A STUDY ON ADVANCEMENT IN HONEY POT BASED NETWORK SECURITY MODEL TANMAY SETHI,REJO MATHEW
<b>9.50 AM TO 10.10 AM</b>	EMPIRICAL ANALYSIS OF NIDPS USING MACHINE LEARNING MODELS DUSHYANT GUPTA,RATAN SINGH
<b>10.10 AM TO 10.30 AM</b>	EVALUATING THE PERFORMANCE OF FACIAL EXPRESSION RECOGNITION MODEL VIA VARIOUS CLASSIFIERS K. KRISHNAVENI ,G. RADHA PRIYADHARSINI
<b>10.30 AM TO 10.50 AM</b>	INTRUSION DETECTION SYSTEMS FOR DISTRIBUTED ENVIRONMENT DHRUMIL MALANI,JIMIT MODI,SIDDHARTH LILANI,YUKTA DESAI,RITESH DHANARE
<b>10.50 AM TO 11.10 AM</b>	TWITTER SENTIMENTS: A MACHINE LEARNING APPROACH BINU JOHN,VISHNU C,REBECCA JOSHUA,DHANYA KA
<b>11.10 AM TO 11.30 AM</b>	SENTIMENT ANALYSIS USING DEEP LEARNING SHILPA P C,RISSA SHEREEN,SUSMI JACOB,VINOD P

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**Session-V || Parallel Session-I  
5<sup>TH</sup> Feb 2021|| 11.30am -1.30 pm**

<b>Time</b>	<b>Title/Author Name</b>
<b>11.30 AM TO 11.50 AM</b>	HYBRID DATA AGGREGATION ALGORITHM FOR ENERGY EFFICIENT WIRELESS SENSOR NETWORKS D. DEEPAKRAJ,DR. K. RAJA
<b>11.50 AM TO 12.10 PM</b>	ENHANCING PUBLIC KEY CRYPTOGRAPHY USING RSA, RSA-CRT AND N-PRIME RSA WITH MULTIPLE KEYS K.PAVANI,P.SRIRAMYA
<b>12.10 PM TO 12.30 PM</b>	TOWARDS DEVELOPMENT OF A VIRTUAL REALITY GAME FOR CHILDREN WITH AUTISM SPECTRUM DISORDER RISHI GULATI ,KUNAL HANDA
<b>12.30 PM TO 12.50 PM</b>	IOT BASED SMART RATIONING SYSTEM R. SANTHANA KRISHNAN,A. SANGEETHA,ASHOK KUMAR,K. LAKSHMI NARAYANAN,Y. HAROLD ROBINSON
<b>12.50 PM TO 1.10 PM</b>	ANDROID APPLICATION BASED SMART BUS TRANSPORTATION SYSTEM FOR PANDEMIC SITUATIONS R. SANTHANA KRISHNAN,DR.S.MANIKANDAN,J. RELIN FRANCIS RAJ, K. LAKSHMI NARAYANAN,Y. HAROLD ROBINSON
<b>1.10 PM TO 1.30 PM</b>	E-MAIL SPAM CLASSIFICATION VIA MACHINE LEARNING AND NATURAL LANGUAGE PROCESSING AKASH JUNNARKAR,SIDDHANT ADHIKARI,JAINAM FAGANIA,PRIYA CHIMURKAR,DEEPAK KARIA

**Session-VI || Parallel Session-I**



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**5<sup>TH</sup> Feb 2021|| 1.45pm -3.45 pm**

<b>TIME</b>	<b>TITLE/AUTHOR NAME</b>
<b>1.45 PM TO 2.05 PM</b>	EXPLORATION OF IMAGE PROCESSING TECHNIQUES AND DATASETS FOR RETINA IMAGE ANALYSIS M. VIJAYA MAHESWARI,G. MURUGESWARI
<b>2.05 PM TO 2.25 PM</b>	AN ENERGY EFFICIENT NETWORK SLICING WITH DATA AGGREGATION TECHNIQUE FOR WIRELESS SENSOR NETWORKS B.GRACELIN SHEENA, DR.N.SNEHALATHA
<b>2.25 PM TO 2.45 PM</b>	ENGLISH CHARACTER IMAGE FEATURE SEMANTIC BLOCK PROCESSING FOR ENGLISH-CHINESE MACHINE TRANSLATION YAMIN LIANG
<b>2.45 PM TO 3.05 PM</b>	INTELLIGENT ANALYSIS OF CORRELATION BETWEEN MANUFACTURING INDUSTRY UPGRADING AND INTERNATIONAL TRADE UNDER LARGE-SCALE INTERNET OF THINGS IN CHINA LINGLING YANG
<b>3.05 PM TO 3.25 PM</b>	AN IMAGE HIDING ALGORITHM BASED ON BIT PLANE AND TWO- DIMENSIONAL CODE QINGWEI JIANG
<b>3.25 PM TO 3.45 PM</b>	CONSTRUCTION OF FUZZY ERP DATA ANALYSIS SYSTEM BASED ON DEEP LEARNING HONGJIE LIN

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**Session-VII || Parallel Session-I  
5<sup>TH</sup> Feb 2021|| 4.00pm -5.00pm**

<b>TIME</b>	<b>TITLE/AUTHOR NAME</b>
<b>4.00 PM TO 4.20 PM</b>	INTELLIGENT ONLINE POLITICAL EDUCATION MODEL OF COLLEGES BASED ON MULTIMEDIA AND COMPLEX INFORMATION TRANSMISSION XIAOZHI GAO, XIA LI
<b>4.20 PM TO 4.40 PM</b>	INTELLIGENT IMPROVEMENT MEASURES FOR THE BROADCASTING AND HOSTING MAJOR BASED ON MULTIMEDIA AND VIRTUAL REALITY SHIMIN YANG
<b>4.40 PM TO 5.00 PM</b>	COMPUTER AIDED FRAMEWORK AND DATA EVALUATION FOR CERAMIC PRODUCT DESIGN QI LI