

CHRIST (Deemed to be University), India		
5th INTERNATIONAL CONFERENCE ON DATA SCIENCE, COMPUTATION, SECURITY (IDSCS-2024)		
	08, November'24 (9:45-12:30)	
Meeting Link	Invited Talk-IDSCS'24, 09/11/24, 9:45-12:30 PM Saturday, November 9 · 9:30am – 12:30pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/pjo-uscu-vqn Or dial: (US) +1 402-752-0135 PIN: 332 283 270#	
Session Incharge	Ms Neethu Elizabeth and Ms Lakshmi	
	· <i>Introduction to Invited Speaker 5</i>	
	· Keynote address (09:45 - 10:15 AM) Dr Fr Joseph Varghese , Professor, Department of Mathematics, Christ (Deemed to be University), Central Campus, Bangalore	
	Q & A (10:15-10:25)	
	· <i>Introduction to Invited Speaker 6</i>	
	· Keynote address (10:30 - 11:00 AM) Dr R Kanesaraj , Deputy Director, Touchpoint Management Office, Multimedia University, Malaysia "Innovative Applications of AI in IoT: Enhancing Predictive Capabilities in Real-Time Healthcare system"	
	Q & A (11:00-11:10)	
	11:10-12:30	Paper Presentation

CHRIST (Deemed to be University), India						
5th INTERNATIONAL CONFERENCE ON DATA SCIENCE, COMPUTATION, SECURITY (IDSCS-2024)						
SESSION - 1						
Date:	08, November'24					
Venue:	Online					
Time:	13:30 - 15:45					
Session Incharge	Anchal Saini	82739 92448	anchal.saini@res.christuniversity.in	Sr. Shiji	73897 74267	shiji.mi@res.christuniversity.in
Meeting Link	Join Google Meeting Track-1, IDSCS'24 Friday, November 8 · 1:30 – 3:45 pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/ddv-bxcm-kyj Or dial: (US) +1 508-812-8843 PIN: 558 514 175# More phone numbers: https://tel.meet/ddv-bxcm-kyj?pin=7914032930595					
S No	TIME	PAPER ID	Paper Presenter	INSTITUTION	AUTHOR	PAPER DETAILS
1	13:35-13:45	Paper ID_12		RV College of Engineering	Shaik Abdul Wahab and Nagaraj G Cholli	Blockchain-Based Secure Verification and Validation of Academic Records
2	13:45-13:55	Paper ID_17		ABMSP's Anantrao Pawar Collage of Engineering and Research,	Vaibhav Shelke, Dr. Jitendra Musale, Prof. Devendra Bharambe, Himanshu Dhayarkar, Sudesh Nawale and Aviraj Sathe	IOT Based Home Automation: Privacy and Security Challenges
3	13:55-14:05	Paper ID_19		Vishwakarma Institute of Technology	Manas Tilak, Shivansh Saraswat, Devang Shirode, Surabhi Gupta, Srushti Gole, Dnyaneshwar Kanade	Design of a high-precision fluxgate-based current sensor for advanced electric vehicle battery systems
4	14:05-14:15	Paper ID_95		CHRIST (Deemed to be University), Bengaluru, Karnataka, India	Nikita Jha and Hemlata Joshi	Dynamics of Socio-Economic Factors in shaping Fertility Rates in Manipur: A Robust Poisson Regression Framework using NFHS-5 Data
5	14:15-14:25	Paper ID_134		Vishwakarma Institute of Technology, Bibwewadi, Pune, Maharashtra, India	Samarth Kamble, Mandar Mahapure, Deep Khanchanadani , Lokesh Chaudhari, Jay Kumawat	Gesture-Controlled Conveyor Belts: A Real-Time Solution for Enhanced Operational Efficiency
6	14:25-14:35	Paper ID_54		Rosary College of Commerce & Arts, Navelim, Goa	Tracy Almeida Aguiar	Enhancing High Utility Itemset Mining Efficiency Using Crow Search Algorithm with High-Utility Item Prioritization
7	14:35-14:45	Paper ID_34		Christ University, Bengaluru, Karnataka	Pavithra A, Monica R, Dr. B Manimekala	BCI Radiology Images Converting into Report Using BERT and GPT
8	14:45-14:55	Paper ID_36		St. Joseph's College, Moolamattom	Jomon Kottarathil	"On the Importance of the Graph Pair $(C4 \cup P2, C4 \cup P2)$ in the study of Multidesigns and Data Security"
9	14:55-15:05	Paper ID_38		Kristu Jayanti College Autonomous,Bengaluru	Jibin Jacob Mani, Tomin Joseph	"Optimizing Static Malware Analysis: Tool Efficacy and Performance Metrics"
10	15:05-15:15	Paper ID_41		CHRIST University, Bengaluru, Karnataka, India	Shreenidhi Kulkarni, Nileem Kaveramma C C and Jayadurga R	Innovative Technology for Social Good: Real-Time Sign Language Generation Using TensorFlow

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5th INTERNATIONAL CONFERENCE ON DATA SCIENCE, COMPUTATION, SECURITY (IDSCS-2024)						
SESSION - 2						
Date:	08, November'24					
Venue:	Online					
Time:	13:30 - 15:45					
Session Incharge	Abhilasha	88514 86967	abhilasha@res.christuniversity.in	Prashant	6377 303 929	prashant.khileri@res.christuniversity.in
Meeting Link	Join Google Meeting Track-2, IDSCS'24, 08/11/24, 1:30-3:45 PM Friday, 8 Nov • 1:30 – 3:45 pm Google Meet joining info Video call link: https://meet.google.com/axx-jadp-rpw Or dial: +1 754-216-9654 PIN: 570 757 405# More phone numbers: https://bit.ly/more-ids-cs-24					
S No	TIME	PAPER ID	Paper Presenter	INSTITUTION	AUTHOR	PAPER DETAILS
1	13:35-13.45	Paper ID_47		FIS Global, India	Devamrita Biswas	Enhancing Credit Risk Prediction Through Ensemble Learning and Explainable AI Techniques: A Comprehensive Approach
2	13.45-13.55	Paper ID_113		Vishwakarma Institute of Technology, Bibwewadi, Pune, Maharashtra, India	Kiran Ingale, Tanishka Jagtap , Atharv Joshi , Palash Joshi , Arushi Kadam, Sai Kadam	AgroAdvisor : Sensible Crop Recommendations for Farmer Prosperity
3	13:55-14:05	Paper ID_44		CHRIST University, Bengaluru, Karnataka, India	Shwetha Suresh, Kukatlapalli Pradeep Kumar, and Babu Kumar S	Comprehensive Maintenance of Data Quality with Software Design and Analysis
4	14:05-14:15	Paper ID_125		North South University, Bashundhara Dhaka-1229, Bangladesh	Shahariar Al Hossain, Md Sirajun Nur Shuvo Tamjina Akter Juthee, Fariha Islam, Faiza and Mohammad Monirujjaman Khan	Stock Price Prediction Using LSTM and ARIMA Machine Learning Methods
5	14:15-14:25	Paper ID_40		PSG College of Arts and Science, Coimbatore Institute of Technology	R. Saranya, S. Elango, Ashwini	AMERICAN SIGN LANGUAGE RECOGNITION USING YOLO-NAS
6	14:25-14:35	Paper ID_49		CHRIST University, Bengaluru, Karnataka, India	Pratul Sudhir, Sreya Suresh, and Thontadari C.	Leveraging Agentic RAG to Reduce Hallucinations in Large Language Models
7	14:35-14:45	Paper ID_24		RV College of Engineering, BMS Institute of Technology and Management	Alle Naga Rishikesh Reddy and Gerard Deepak	SATE: A Semantic Approach for Tagging Events using Synthesis of Knowledge and Strategic Learning
8	14:45-14:55	Paper ID_59		CHRIST University, Bengaluru, Karnataka, India	Mayuri. A, Hemlata Joshi	Robust Regression Approaches for the Fama-French 5-Factor Model: A Real Data Study
9	14:55-15:05	Paper ID_25		Manipal Institute of Technology Bengaluru, Manipal Academy of Higher Education, BMS Institute of Technology and Management	Archit Chadalawada, Gerard Deepak	SDPSH : Semantically Aware Annotation of Documents Pertaining to Sustainable Horticulture and Agro-Based Farming
10	15:05-15:15	Paper ID_141		Vishwakarma Institute of Technology, Bibwewadi, Pune, Maharashtra, India	Sarvesh M. Chaudhari, Sankalp R. Chakre, Nirdosh D. Chavhan, Adwait A. Gondhalekar, Kishor R. Pathak, Manohar K. Kodmelwar	Bridging the Past: Neural Machine Translation of Maharashtri Prakrit to English

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5th INTERNATIONAL CONFERENCE ON DATA SCIENCE, COMPUTATION, SECURITY (IDSCS-2024)						
SESSION - 3						
Date:	08, November'24					
Venue:	Online					
Time:	13:30 - 15:45					
Session Incharge	Jagriti Garg	96508 40330	jagriti.garg@res.christuniversity.in	Latha	75007 48646	latha.joseph@res.christuniversity.in
Meeting Link	Join Google Meeting Track - 3, IDSCS'24, 08/11/24, 1:30 - 3:45 PM Friday, November 8 · 1:30 – 3:45pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/sgs-ynxg-gmz Or dial: (US) +1 336-663-2367 PIN: 944 804 607# More phone numbers: https://tel.meet/sgs-ynxg-gmz?pin=5133333879534					
S No	TIME	PAPER ID	Paper Presenter	INSTITUTION	AUTHOR	PAPER DETAILS
1	13:35-13:45	Paper ID_63		Vellore Institute of Technology, Vellore, Tamil Nadu, India University-Bangladesh(AIUB), Kuratoli, Dhaka, Bangladesh	Kazi Tanvir, Ritik Sharma, Md. Sayem Kabir, Tasnim Sultana Sintheia, Soumya Basu, and Soumik Banerjee	PCNN-Based Grape Leaf Disease Detection using MobileNetV2 and ViT with XAI
2	13:45-13:55	Paper ID_70		PanditDeendayal Energy University, Gandhinagar, Vardhaman College of Engineering, Hyderabad	Aneesha Patel, Yashraj Patel, Neeraj Kumar, Yugandhar Manchala, Manish Kumar, Debabrata Swain	INTELLIGENT LOAN DEFAULT PREDICTION SYSTEM USING MACHINE LEARNING TECHNIQUES.
3	13:55-14:05	Paper ID_51		Christ (Deemed to be University), Bengaluru, India	Sai Shradha V, Boppuru Rudra Prathap	Artificial Intelligence-Driven Perspectives on Maternal Health: Revealing Important Aspects and Improving Pregnancy Results via Machine Learning
4	14:05-14:15	Paper ID_74		Christ (Deemed to be University), Bengaluru, India	Muhammed Nishad V, Naveen J, Aaqil Faheem Hashim and Kailas TS	Optimizing Car Recommendations: Power Analysis of Machine Learning Algorithms
5	14:15-14:25	Paper ID_76		New HorizonCollege of Engineering, BMS College of Engineering, Bengaluru, India, Presidency College, Bengaluru,	Sonia Maria D' Souza, Sai Varun P, Nikhith R W, Vasantha Kumari N, Rajasree R S, Akshatha P S	Design And Development of Lane Line Detection in Driving System UsingOpenCV
6	14:25-14:35	Paper ID_79		Vishwakarma Institute of Technology, Pune,	Kuldeep Vayadande, Nandini Gulhane, Harsh Patil, Ishita Ramdasi, Siddhant Ghodke, Gaurav Hote	Context-Aware Malware Metamorphosis for Stealth AV Evasion
7	14:35-14:45	Paper ID_80		Vishwakarma Institute of Technology, Pune	Sangita Jaybhaye, Chaitrali Ghule, Shubham Jadhav, Nikhil Jain, Komal Bari	Machine Learning-based Diabetes Prognosis Using Gen-AI
8	14:45-14:55	Paper ID_84		L.D.R.P Institute of Technology and Research, Kadi Sarva Vishwavidyalaya Gandhinagar, Gujarat, India	Vihar Talaviya, Vraj Patel, Harshil Kathiriya, Kathan Patel, Parth Kevadiya, and Himani Trivedi	Improving Urban Road Safety: Enhancing Pedestrian Safety through Automated Traffic Signal Control & Law Enforcement
9	14:55-15:05	Paper ID_87		Christ (Deemed to be University), Bengaluru, India, Mar Athanasius College (Autonomous), Kothamangalam	V. Sudha and E. S Jeevanand	ENHANCING DATA SECURITY THROUGH SEMI-PARAMETRIC SHRINKAGE ESTIMATION OF SHANNON AND PAST ENTROPY IN GEOMETRIC DISTRIBUTIONS
10	15:05-15:15	Paper ID_50		IIT PATNA, INDIA	Devamrita Biswas	Navigating the Legal Nexus AI-Driven Strategies for Counteracting Emerging Cyber terrorism Threats

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SESSION - 4						
Date:	08, November'24					
Venue:	Online					
Time:	13:30 - 15:45					
Session Incharge	Ridhi Kamra	95607 63261	ridhi.kamra@res.christuniversity.in	Maureen	70333 07157	maureen.primrose@res.christuniversity.in
Meeting Link	Join Google Meeting Track -4, IDSCS'24, 08/11/2024, 1:30PM-3:45 P.M Friday, November 8 - 1:30 – 3:45pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/hcu-drgc-yvj Or dial: (US) +1 405-352-2982 PIN: 227 069 679 # More phone numbers: https://meet.google.com/hcu-drgc-yvj?auth=1&hl=en					
S No	TIME	PAPER ID	Paper Presenter	INSTITUTION	AUTHOR	PAPER DETAILS
1	13:35-13:45	Paper ID_88		Christ College Pune, Maharashtra, India	Nisha V. More, Petricia Leema Roseline and Pooja Khedkar	Enhancing IoT Sustainability: An Analysis of Energy-Efficient Techniques Across IoT Architecture Layers
2	13:45-13:55	Paper ID_90		APS College of Engineering, Atria Institute of Technology, Bengaluru, Karnataka, India	Usha H N, Deepak N R, B P Pradeep Kumar, Mithun BN, Theodore Jesudas E Dandin, Puneeth R	Multiple Skeleton Recognition using Kinect
3	13:55-14:05	Paper ID_91		Bharathiar University, Coimbatore, Tamilnadu, India Christ University, Bangalore, Karnataka, India	Muthukrishnan R, and Kalaivani S	A New Approach to Robust Weighted Support Vector Regression and Its Applications in Medical MRI Image Processing
4	14:05-14:15	Paper ID_92		CHRIST (Deemed-to-be University), Lavasa, Pune, India, IILM University Greater Noida, Uttar Pradesh., India	Pradeep Alex, Dr. Danish Hussain and Dr. Mohd Danish Kirmani	Boosting Competitiveness Through Data: How Online Procurement Drives Data Driven Decision Making in Traditional Kirana Shops
5	14:15-14:25	Paper ID_121		Vishwakarma Institute of Technology, Bibwewadi, Pune, Maharashtra, India	Kuldeep Vayadande, Preeti Bailke, Manasi Phand*, Aditya Phadke Vrushali Patil, Manthan Patle, Anagha Posugade	Water Quality Detection Using Smartphone Images
6	14:25-14:35	Paper ID_96		CHRIST (Deemed to be University), Bengaluru, Karnataka, India	Anushka Sarkar and Hemlata Joshi	A Novel Ridge Estimator for the Liu-Type Logistic Regression Model and Its Application to Demographic Data from Urban Slums in Karnataka
7	14:35-14:45	Paper ID_142		Vishwakarma Institute of Technology, Bibwewadi, Pune, Maharashtra, India	Sankalp Chakre, Sarvesh Chaudhari, Nirdosh Chavhan, Adwait Gondhalekar, Chudaman Sakte and Hanmant Magar	Data-Driven Crop Price Prediction: Machine Learning Approach for Agricultural Market Insights
8	14:45-14:55	Paper ID_101		JSS Science and Technology University, Computer Science and Engineering, Mysore, Karnataka, India, SJB Institute of Technology, Electronics and Communication Engineering, Bengaluru, Karnataka, India	Parashiva Murthy B M, Sharmila Nagaraj, Mallikarjunaswamy Srikantaswamy Komala Mallikarjunaih, Mahendra Hanumanapura Nanjundaswamy	Hybrid Inverter-Based Renewable Energy Optimization Using Machine Learning
9	14:55-15:05	Paper ID_106		Rajalakshmi Engineering College, Chennai, India	A Novel Approach for Detection of Fetal Health using Cardiocotocograph and Recurrent Neural Networks	Rahul Chiranjeevi. V, Sruthi. S, and Keerthiga
10	15:05-15:15	Paper ID_53		CHRIST University, Bengaluru, Karnataka, India	Anna Thomas and Nimitha John	Estimating Function Approach for Modelling Non-Gaussian Time Series

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SESSION - 5						
Date:	08, November'24					
Venue:	Online					
Time:	13:30 - 15:45					
Session Incharge	Subhagi Saxena	94687 86686	subhagi.saxena@res.christuniversity.in	Utkarsh	9883126630	utkarsh.tulshyan@res.
Meeting Link	Join Google Meeting 5, IDSCS'24, 08/11/24, 1:30-3:45 PM Friday, November 8 · 1:30 – 3:45 pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/ukq-iogk-kcu Or dial: (US)+1 219-401-0756 PIN: 323 615 689# More phone numbers: https://tel.meet/ukq-iogk-kcu?hs=5 " Track-					
S No	TIME	PAPER ID	Paper Presenter	INSTITUTION	AUTHOR	PAPER DETAILS
1	13:35-13:45	Paper ID_103		Christ University, Bangalore – 560074, Karnataka, India.	Sadiya Sajid, Shreyashi Das and Sujatha Arun Kokatnoor	Machine Learning and Ensemble Models for Hazardous Asteroids Prediction
2	13:45-13:55	Paper ID_111		East point College of Engineering and Technology , BNM Institute of Technology, VTU	Ms.Jayashree M, Dr. Anitha N	Framework for Analysing and Predicting the Unstructured Clinical Text Data Using NLP
3	13:55-14:05	Paper ID_39		St Aloysius Deemed to be University, Mangalore, Father Muller Medical College, Mangalore	Ruban S, Varenya Vinay, Sanjeev Rai, and Hilda Shanthini	Comparative Study of Non-Invasive Dengue Detection Using Bagging, Boosting, Deep Learning Models
4	14:05-14:15	Paper ID_115		Christ University, Bangalore – 560074, Karnataka, India.	Arun Dev R, Jossy George	Enhancing Diagnostic Accuracy in Familial Alzheimer’s Disease through Gene Expression Profiling and Optimized Machine Learning Algorithms
5	14:15-14:25	Paper ID_21		BNM Institute of Technology, Indian Institute of Technology	Avinash Kumar and Anitha N	Effective Portfolio Construction using Machine Learning and Optimization Theory
6	14:25-14:35	Paper ID_131		Vishwakarma Institute of Technology, Bibwewadi, Pune, Maharashtra, India	Puja Cholke, Sakshi Sonawane, Shreaysh Chudiwal, Chaitanya Dhotre, Ghansham Pawar, Renuka Raut	Detection of Vulgar and Offensive Comments Using Tries in C++
7	14:35-14:45	Paper ID_154		Kalasalingam Academy of research and education Srivilliputhur, India.,	M NETHRANAND, DR NAGARAJAN NELAKURTHY TARUN, N MUKESH N HARI GOPAL, JITHIN VARMA KRISHNAM RAJU "	DEEP FAKE DETECTION
8	14:45-14:55	Paper ID_138		Dayananda Sagar University, Bengaluru, India	Praveen Kulkarni, Rajesh T M, and Renuka Devi M.N	Predicting Cardiac Disease Using Stacked Refinement Combination Machine Learning Models
9	14:55-15:05	Paper ID_46		CHRIST (Deemed to be University), Bengaluru, Karnataka, India	Akash Varughese Joseph, Isa Mariya, and Thontadari C	A Deep Learning Approach to Clinical Decision Support in Heart Disease Diagnosi
10	15:05-15:15	Paper ID_99		CHRIST (Deemed to be University), Bengaluru, Karnataka, India	Nikita Tanni, Tessa George, Gokulapriya, Ravindranath Chowdary	STRIDE INSIGHTS: AI POWERED FIELD POSITION FORECASTING SYSTEM

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5th INTERNATIONAL CONFERENCE ON DATA SCIENCE, COMPUTATION, SECURITY (IDSCS-2024)						
SESSION - 7						
Date:	08, November'24					
Venue:	Online					
Time:	18:00 - 19:00					
Session Incharge	Bhavya	99103 05644	bhavya.sinha@res.christuniversity.in	Shashank	88022 22588	shashank.chander@res.christuniversity.in
Meeting Link	<i>Join Google Meeting</i> <i>Track 7 IDSCS'24, 08/11/24, 1:30-3:45 PM</i> <i>Friday 8 Nov · 1:30 – 3:45 PM</i> <i>Google Meet joining info</i> <i>Video call link: https://meet.google.com/onm-tmrm-vvy</i> <i>Or dial: +1 240-903-4212 PIN: 355064406</i> <i>More phone numbers: https://tel.meet/onm-tmrm-vvy?pin=7529325431658</i>					
S No	TIME	PAPER ID	Paper Presenter	INSTITUTION	AUTHOR DETAILS	PAPER DETAILS
1	18:00-18:10	Paper ID _72		Binghamton University, Binghamton NY 13902-6000, USA Waseda University, Shinjuku, Tokyo 169-8050, Japan	David Birk, Hiroki Sayama	Quantitative Analysis of Occupational Safety and Health Administration Laws and Violation Citation Data for General Industry
2	18:10-18:20	Paper ID _08		Anatolii Pidhornyi Institute of Power Machines and Systems of the National Academy of Sciences of Ukraine, Kharkiv, Ukraine Educational Scientific Professional Pedagogical Institute V.N. Karazin Kharkiv National University, Bakhmut, Ukraine National Technical University of Ukraine “Igor Sikorsky Kyiv Polytechnic Institute”, Kyiv, Ukraine National Aviation University, Kyiv, Ukraine	Borys Kuznetsov, Ihor Bovdui, Tatyana Nikitina, Roman Voliansky, Olha Sushchenko, Yuliya Averyanova, Oleksandr Solomentsev, Oleksii Holubnychyi, Maksym Zaliskyi, Yurii Bezkorovainyi, Kostiantyn Cherednichenko, Olena Sokolova, Viktoriia Ivannikova, Ivan Ostroumov	Microsatellite Magnetic Cleanliness Based on Geometric Inverse Magneto Static Problem Solution
3	18:20-18:30	Paper ID _37		State University of New York at Binghamton,	Ali Nasirzonouzi, Deepthi Rajagopal, Rushil Kaushikkumar Patel, Soujanya Nagaraja Rao Malur, and Darshil Patel	Crisis Control: Agent-Based Models with PyCX for Modeling Crowd Dynamics During Evacuations
4	18:30-18:40	Paper ID _43		1 Binghamton University, Binghamton, NY, USA 2 St Louis University, St Louis, Missouri, USA	Meenakshi Dakuru, Ashish Kande	Advanced Software Defect Prediction with Hybrid Stacked Ensemble Learning and Feature Engineering Op-timization
5	18:40-18:50	Paper ID _07		1. Anatolii Pidhornyi Institute of Power Machines and Systems of the National Academy of Sciences of Ukraine, Kharkiv, Ukraine 2. Educational Scientific Professional Pedagogical Institute V.N. Karazin Kharkiv National University, Bakhmut, Ukraine 3. National Technical University of Ukraine “Igor Sikorsky Kyiv Polytechnic Institute”, Kyiv, Ukraine 4. National Aviation University, Kyiv, Ukraine	Borys Kuznetsov, Tatyana Nikitina, Ihor Bovdui, Roman Voliansky, Olha Sushchenko, Yuliya Averyanova, Oleksandr Solomentsev, Oleksii Holubnychyi, Maksym Zaliskyi, Yurii Bezkorovainyi, Kostiantyn Cherednichenko, Olena Sokolova, Viktoriia Ivannikova, Ivan Ostroumov	Multi-Objective Design of Nonlinear Robust Tracking Systems based on Particles Swarm Optimization Algorithms
6	18:50-19:00	Paper ID _85		University of Baghdad , College of Agicultural engineering sciences	Saba Abdulaziz Alhadithy, Ali Mazin Abdul-Munaim, Hazim G. Daway	Automated Detection of Dubas Bug Infestation in Palm Trees Using Deep Learning with Residual Neural Networks

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Time:	13:30 - 15:45					
Session Incharge	Anamika	95603 59039	anamika.yadav@res.christuniversity.in	Ashna	98118 72211	ashna.dhawan@res.christuniversity.in
Meeting Link	Join Google Meeting Friday 8 Nov · 1:30 – 3:45 PM Google Meet joining info Video call link: https://meet.google.com/kcg-rmqm-usd Or dial: +1 706-828-1931 PIN: 197011873 More phone numbers: https://tel.meet/kcg-rmqm-usd?pin=197011873&447					
S No	TIME	PAPER ID	Paper Presenter	INSTITUTION	AUTHOR DETAILS	PAPER DETAILS
1	13:35-13.45	PAPER_ID_20		Multimedia University, Hospital Canselor Tuanku Muhriz, University Kebangasaan Malaysia	R Kanesaraj Ramasamy (Multimedia University)*; Sivasutha Thanjappan (Hospital Canselor Tuanku Muhriz, University Kebangasaan Malaysia); Shamsuriani Md Jamal (Hospital Canselor Tuanku Muhriz, University Kebangasaan Malaysia); Faizal Amri Hamzah4 (Hospital Canselor Tuanku Muhriz, University Kebangasaan Malaysia)	Enhancing Emergency Department Triage Effectiveness with ESI Model
2	13.45-13.55	Paper ID 71		Pandit Deendayal Energy University, Gandhinagar, India, Vishwakarma Institute of Technology, Pune, India	Tanvi Modi, Debabrata Swain, Manish Kumar, Amol Bhilare, Makarand Upkare	An Intelligent Spam Email Detection System using Machine Learning
3	13:55-14:05	PAPER_ID_164		CHRIST (Deemed to b	Naived George Eapen, Jossy George	CMSFE: Cross-Model SSL Feature Extraction for Enhanced Remote Sensing Data Representation
4	14:05-14:15	PAPER_ID_170		NIT Trichy, BMSIT, Manipal Institute of Technology Bengaluru, Manipal Academy of Higher Education, Manipal, India	A, Tharun; Deepak, Gerard*; G N, Anil; Vijayan, A. Santhana	WISK: Web Image Recommendation Framework Integrating Semantics Asserted Knowledge
5	14:15-14:25	Paper ID 82		Christ (Deemed to be University) Bangalore, India	Jossy George, Jai Yadav, Akhil M Nair	A Study on the Efficacy of Homogeneous and Heterogeneous Stacking in Machine Learning.

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SESSION - 9						
Date:	09, November'24					
Venue:	Online					
Time:	11:15 - 12:00					
Session Incharge	Ms Shreya Chawla	8527436731	shreya.chawla@res.christuniversity.in	Ms Worthemphy Jelly		worthemphy.jelly@res.christuniversity.in
Meeting Link	Invited Talk-IDSCS'24, 09/11/24, 9:45-12:30 PM Saturday, November 9 · 9:30am – 12:30pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/pjo-uscu-vqn Or dial: (US) +1 402-752-0135 PIN: 332 283 270#					
S No	TIME	PAPER ID	Paper Presenter	INSTITUTION	AUTHOR DETAILS	PAPER DETAILS
1	11:15-11:25	Paper ID_144		New Horizon College of Engineering, 560103 Karnataka, India University of West Santa Catarina (UNOESC), Brazil MIT Square Services Private Limited, London, University of London, UK	Sonia Maria D' Souza, Tiago Zonta, MithileyshSathiyanarayanan	Design and Development of Sustainable Apiculture Monitoring System by using AI&ML
2	11:25-11:35	PAPER_ID_156		BMSIT, Manipal Institute of Technology Bengaluru, Manipal Academy of Higher Education, Manipal, India	Urs, Udbhav; Deepak, Gerard*	WRRS : A Strategic Hybridized Model for Recommendation of Webpages using Quantitative Reasoning over Semantics
3	11:35-11:45	Paper ID_105		CHRIST (Deemed to be University), Bengaluru, Karnataka, India	Helna Joseph, Erin Manjus, Sujatha Arun Kokatnoor and Bindu Madavi K P	Data-Driven Malware Detection: Exploring Supervised Machine Learning Approaches

CHRIST (Deemed to be University), India	
5th INTERNATIONAL CONFERENCE ON DATA SCIENCE, COMPUTATION, SECURITY (IDSCS-2024)	
07/11/24- Inauguration, 5:00 PM (IST)	
(07/11/24, 5:00 PM)	Inauguration IDSCS'24 07/11/24, 5:00 PM Thursday, November 7 - 4:50 – 7:35pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/cgu-sisi-cdu Or dial: (US) +1 650-817-8932 PIN: 872 844 912#
08/11/24, Keynote Address, 9:45 AM (IST)	
Keynote Address	Keynote Address, IDSCS'24, 08/11/24, 9:45-12:30 PM(IST) Friday, November 8 - 9:40am – 12:40pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/hwt-nvgb-mnk Or dial: (US) +1 628-232-0792 PIN: 849 312 768#
Sessions (08/11/24)	
Session-1	<i>Join Google Meeting</i> <i>Track-1, IDSCS'24</i> <i>Friday, November 8 - 1:30 – 3:45 pm</i> <i>Time zone: Asia/Kolkata</i> <i>Google Meet joining info</i> <i>Video call link: https://meet.google.com/ddv-bxcm-kyj</i> <i>Or dial: (US) +1 508-812-8843 PIN: 358 514 175#</i> <i>More phone numbers: https://tel.meet/ddv-bxcm-kyj?pin=7914032930505</i>
Session-2	<i>Join Google Meeting</i> <i>Track-2, IDSCS'24, 08/11/24, 1:30-3:45 PM</i> <i>Friday, 8 Nov - 1:30 – 3:45 pm</i> <i>Google Meet joining info</i> <i>Video call link: https://meet.google.com/wxc-jadp-qpw</i> <i>Or dial: +1 754-216-9654 PIN: 570 757 405#</i> <i>More phone numbers: https://tel.meet/wxc-jadp-qpw?pin=414288901814</i>
Session-3	<i>Join Google Meeting</i> <i>Track - 3, IDSCS'24, 08/11/24, 1:30 - 3:45 PM</i> <i>Friday, November 8 - 1:30 – 3:45pm</i> <i>Time zone: Asia/Kolkata</i> <i>Google Meet joining info</i> <i>Video call link: https://meet.google.com/xgs-ymsg-gmz</i> <i>Or dial: (US) +1 336-663-2367 PIN: 944 804 607#</i> <i>More phone numbers: https://tel.meet/xgs-ymsg-gmz?pin=5133333879534</i>
Session-4	<i>Join Google Meeting</i> <i>Track-4, IDSCS'24, 08/11/2024, 1:30PM-3:45 PM</i> <i>Friday, November 8 - 1:30 – 3:45pm</i> <i>Time zone: Asia/Kolkata</i> <i>Google Meet joining info</i> <i>Video call link: https://meet.google.com/keu-drag-vvy</i> <i>Or dial: (US) +1 405-352-2982 PIN: 227 069 679 #</i> <i>More phone numbers: https://tel.meet/keu-drag-vvy?pin=4382227302613</i>
Session-5	<i>Join Google Meeting Track-5, IDSCS'24, 08/11/24, 1:30-3:45 PM</i> <i>Friday, November 8 - 1:30 – 3:45 pm</i> <i>Time zone: Asia/Kolkata</i> <i>Google Meet joining info</i> <i>Video call link: https://meet.google.com/tukq-iogk-kcu</i> <i>Or dial: (US)+1 219-401-0756 PIN: 323 613 689#</i> <i>More phone numbers: https://tel.meet/tukq-iogk-kcu?hs=5 "</i>
Session-6	<i>Join Google Meeting</i> <i>Track-6, IDSCS'24, 08/11/24, 1:30-3:45 PM</i> <i>Friday, November 8 - 1:30 – 3:45 pm</i> <i>Time zone: Asia/Kolkata</i> <i>Google Meet joining info</i> <i>Video call link: https://meet.google.com/yua-igtw-wxx</i> <i>Or dial: (US) +1 409-422-5171 PIN: 724 688 769#</i> <i>More phone numbers: https://tel.meet/yua-igtw-wxx?pin=4382227302613</i>
Session-7	<i>Join Google Meeting</i> <i>Track 7 IDSCS'24, 08/11/24, 1:30-3:45 PM</i> <i>Friday 8 Nov - 1:30 – 3:45 PM</i> <i>Google Meet joining info</i> <i>Video call link: https://meet.google.com/onm-trmr-vvy</i> <i>Or dial: +1 240-903-4212 PIN: 355064406</i>
Session-8	*Join Google Meeting Friday 8 Nov - 1:30 – 3:45 PM Google Meet joining info Video call link: https://meet.google.com/kcg-rmqm-usd Or dial: +1 706-828-1931 PIN: 197011873
Keynote and Session, 09/11/24	
Keynote Address and Session-9	Invited Talk & Paper Presentation -IDSCS'24, 09/11/24, 9:45-12:30 PM Saturday, November 9 - 9:30 am – 12:30 pm Time zone: Asia/Kolkata Google Meet joining info Video call link: https://meet.google.com/pjo-usou-vqn