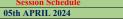
9th International Conference for Convergence in Technology -9th I2CT 2024





Technical Co-Sponsored By IEEE BOMBAY SECTION.

Venue: - The Fern - An Ecotel Hotel, Lonavala, India.





IEEE

CONFERENCE ORAL SESSIONS SCHEDULE(PHYSICAL MODE)

Time: 8:45 AM - 10:45 AM TRACK- A1: AI / ML / IOT/ Power Electronics / Signal & Image Processing / WSN / Computational Intelligence

5	Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Hall Name
	1	198	Vatkar, Shilpa Naresh*; Kulkarni, Sujata S	Despeckling of Synthetic Aperture Radar Image using Hybrid Filtering Techniques	8.45 AM	9.00 AM	
	2	207	sapkale, Dr.pallavi vasant*; Dakhane, Dhananjay Manohar; Narwade, Vaibhav	Food Serving Restaurant Robot with Infrared line Detection Path	9.01 AM	9.15 AM	
	3	297	Pokharkar, Vishwa; Edgaonkar, Omkar*; Shinde, Aryajeet; Nirmal, Nilesh	Business Response Prediction based on Consumer Behaviour Patterns	9.16 AM	9.30 AM	Hall Name :
	4	345	Barva, Kamya C; Singhal, Jinisha; Joshi, Dr. Siddharth*	Analyzing 5kW rooftop residential photovoltaic system using System Advisor Model	9.31 AM	9.45 AM	AAGMAN
	5	346	Gopinathan N, Raji*; Sherly, Elizabeth	Fostering Learning with Facial Insights: Geometrical Approach to Real-Time Learner Engagement Detection	9.46 AM	10.00 AM	Session coordinator: Mr. Aman Kumar
	6	367	BHATTACHARYA, SANDIP*; Manisha, Gunda; Manda, Vinay; Naradasu, Pranay	ChatGPT in Cyber Onslaught and Fortification: Past, Present, and Future	10.01 AM	10.15 AM	Session Chair:
	7	407	Ahmed, Mushtaq*; SHAH, IDRIS AFZAL; Yadav, Amit	A Novel Delay Tolerant Routing Protocol for Opportunistic Networks	10.16 AM	10.30 AM	
	8	415	Kadlimatti, Ravi; Firdous, Farhana*	Uniform Circular Arrays for Generating Mode 1/-1 OAM Beams Without a Radiation Vortex	10.30 AM	10.45 AM	
- 1			W1	THE CAPPEL TRACK AS A LANGUAGE SPECIAL CONTRACTOR		45.00	

Time: 1.45 PM-3.45 PM TRACK- A2: Antennas & Propogation, Control, Instrumentation and Automation/ Power Electronics / Signal & Image Processing / WSN/ Computational Intelligence

	Paper			Start	End	
Sr.No.	ID	Corresponding Author Name	# Paper Title	time	Time	Hall Name
1	433	Shaik, Reeha*; Venkata Nikith, Boda; Reddy, Mani Prakash G; Belwal, Meena	An Experimental Analysis of RL based Compiler Optimization Techniques using Compiler GYM	1.45 PM	2.00 PM	
2	452	Pallati, Narsimhulu*; Sahay, Rashmi	Federated Learning-based Techniques for Healthcare IoV: Challenges and Future Directions - A Knowledge Review	2.01 PM	2.15 PM	
3	466	Thakor, Shreya; Ahir, Paresh; Joshi, Dr. Siddharth*	Performance Evaluation and Comparative Analysis of 100kW Wind and Photovoltaic Energy Conversion Systems	2.16 PM	2.30 PM	Hall Name :
4	480	Mishra, Tapas Kumar*; Nallamothu, Sai Karthik; Teja, Pradeep Sai; Vignesh, Raja Pavan; venkatakumar, yeswanth	Application of Machine Learning Algorithms and Feature Selection using Genetic Algorithm: A Case Study on Cyber Attack Detection	2.31 PM	2.45 PM	AAGMAN
5	493	Kowtal, Nidhi*; Deshpande, Tejas; Joshi, Raviraj	A Data Selection Approach for Enhancing Low Resource Machine Translation Using Cross Lingual Sentence Representations	2.45 PM	3.00 PM	Session coordinator: Mr. Aman Kumar
6	503	Kulkarni, Soham; Kshirsagar, Varsha Nitin*; Bhalerao, Raghavendra	Advanced Classified turning traffic volume module at unsignalized Intersection	3.01 PM	3.15 PM	Session Chair :
7	504	Savant, Riya*; Shelke, Anushka Deepak; Kanphade, Sanskruti; Todmal, Sakshi; Joshi, Raviraj; Joshi, Ananya	Universal Cross Lingual Text Classification	3.16 PM	3.30 PM	
8	505	Shaik, Reeha*; Venkata Nikith, Boda; Reddy, Mani Prakash G; PATI, PEETA BASA	Bi-directional GRU-Based Approach for Multi-Class Text Error Identification System	3.31 PM	3.45 PM	

		Time: 4:00	PM - 6:30 PM TRACK- A3: Antennas & Propogation, Control, In:	strumenta	ation	
		and Automa	ation/ Power Electronics / Signal & Image Processing / WSN / Compu	tational li	ntelligend	:e
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Hall Name
1	511	Salvi, Sanket S*; Dashputre, Nupur; Panchal, Krishna; Tyagi, Saanya; S A, Pramod Jain; H M, Yashaswini	An Efficient IoT-Blockchain Sharding Technique using Frequently Transacting Sender and Receiver Information	4.00 PM	4.15 PM	
2	531	Pandey, Shilpa *; Brahmbhatt, Vrajesh S.; Bhagat, Dharmik S; Shah, Arvik J	Determining Discriminant Proteins in Mice with Down Syndrome via Feature Selection	4.15 PM	4.30 PM	
3	533	Dhurke, Nigod D*; Rabidas, Sanjay; Narkhede, Sanket Vijay	Intelligent Dictionary Elements Extraction using Optical Character Recognition and Deep Learning based Object Detection	4.30 PM	4.45 PM	
4	576	Kulkarni, Nikita Uday*; Deshmukh, Pranita; Kulkarni, Sanhita; Manghani, Karcena ; Joshi, Raviraj	Leveraging Parameter Efficient Training Methods for Low Resource Text Classification: A case study in Marathi	4.45 PM	5.00 PM	Hall Name :
5	597	Pansari, Nikunj; Srivastava, Shourya ; Haibatti , Raghavendra Ramesh ; Agarwal, Mayank N*	Attack Classification using Machine Learning on UNSW-NB 15 dataset using XGBoost Feature Selection and Ablation Analysis	5.00 PM	5.15 PM	AAGMAN
6	599	Albasheer, Fawzia omer; Agarwal, Mayank N*	Using Recursive Feature Elimination Feature Selection based Machine Learning Classifier for Attack Classification on UNSW-NB 15 dataset	5.15 PM	5.30 PM	Session coordinator:
7	615	Wanjale, Kirti*; Deshmukh, Araddhana M.A.; Vanikar, Jyoti Chetan; Adsul, Alpana; Bendale, Dr. Shailesh Pramod	Eye Blink Detection Using OpenCV	5.30 PM	5.45 PM	Mr. Aman Kumar Session Chair :
8	630	Shinde, Sagar B*	Simplifying table parsing using TAPAS API and Django web application:Review	5.45 PM	6.00 PM	
9	667	Jain, Druwil B*; Kumbhar, Soham; Uphade, Aditi Avinash; Ugale, Sakshi A	Food Image Recognition and Volume Estimation: A Comprehensive Study for Dietary Assessment	6.00 PM	6.15 PM	
10	691	Arora, Tanya*; Joshi, Soumye; Sahoo, Soubhagya Ranjan; Anand, Shruthika ; J, Mannar Mannan	Carcinikos - Presentiment of Cancer in Males using Multimodal Techniques	6.15 PM	6.30 PM	
		Time: 8:45 AM- 10.45 AM	TRACK- B1: Computational Intelligence / Antennas & Propogat and Automation/ Power Electronics / Signal & Image Pro			mentation
	Paper			Start	End	
r.No.	ID	Corresponding Author Name	# Paper Title	time	Time	Hall Name
1	710	Adawale, Siddharth*; Garade, Vishwas; hajare, abhishek; Narwade, Aalhad; Vharkate, Minakshi N	Plant Disease Detection Using Fusion of Deep Learning Algorithms	8.45 AM	9.00 AM	
2	744	Narula, Manu*; Meena, Jasraj; Vishwakarma, Dinesh K	Dynamic Resource-Aware Federated Framework for Secure and Sustainable Learning in Data Sensitive Applications	9.01 AM	9.15 AM	
3	774	PATIL, SAMARTH; BENNI, RAHUL; Kukkuvada Anjanappa, Nethravathi K A*; Aradhya, Ravish; DUGGAL, RAJAT	Square Shape Microstrip Patch Antenna-Array With Defected Ground Structure: Versatile Design for Emerging 5G Communication Technologies and Beyond	9.16 AM	9.30 AM	Hall Name : SENATE -1
4	780	Dubey, Ayush*; Thaker, Urmil; Nair, Supriya	A novel design of Ohmic Transformer Power Supply (OTPS) for Spherical Tokamaks	9.31 AM	9.45 AM	Session coordinator:
5	830	Randive, Sejal P*; Bajaj, Neclam; Agrawal, Avinash; Khan, Mohammad Faysal; Agrawal, Karan; Sharma, Vedant	Early Detection of Dental Caries	9.46 AM	10. 00 AM	Ms Tanuja Session Chair :
6	839	Gandal, Jalindar R*; Gandal, Sushama; Suryavanshi, Mahendra	Analysis of Object Detection, Prediction, and Prevention AI and ML algorithms for Enhancing Crime Surveillance videos	10.01 AM	10.15 AM	Session Chair:
7	846	Singla, Aakanksha *; KUMAR BEHERA, DR.RANJAN; Gharai, Pravupada	An IoT based Pipeline Management and Leakage Detection System	10.16 AM	10.30 AM	
8	875	Goswami, Shyamosree; Kumar, Alok; Dandapat, Anup*	Design of a Stack Based Compressor for High Speed Computation	10 30 AM	10.45 AM	

Sr.No.		Time: 1:45 PM - 3:45 PM	TRACK- B2: Computational Intelligence / Antennas & Propogati and Automation/ Power Electronics / Signal & Image Pro			mentation
	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Hall Name
	900	Saravanan, M*; Pathmanaban, Viswanath	Improving QoS in V2X Communication by observing Area-Level Network Nodal Points	1.45 PM	2.00 PM	
2	904	Joshi, Raviraj*; Patil, Gaurav; Chavan, Rohan K; Madle, Vishal	Curating Stopwords in Marathi - A TF-IDF Approach	2.01 PM	2.15 PM	
3	908	R G, Devika*; KUMAR, SIVA; Shine, Linu; C V, Jiji	A CNN-Based Framework with Focal Loss for Glaucoma Detection on Retinal Fundus Images	2.16 PM	2.30 PM	Hall Name :
4	929	Punckar, Ravindra Balaji*; Borole, Yogesh; Futane, Pravin R.	Enabling Communication Strategies: Indian Alpha-Numeric Sign Gesture Recognition	2.31 PM	2.45 PM	SENATE -1 Session coordinator:
5	933	Kharote, Prashant Ramesh*; Pillai, Ponnandithaa S	RoboPaint-The proposed Wall Painting Robot: A Unified Control System Integrating Hardware and Software for Efficient Operation	2.45 PM	3.00 PM	Ms Tanuja
6	940	BASAK, AAKASHNEEL*; KARUMURI, NIHARIKA; P V, JAYASRI; RYALI, USHA SUNDARI H S V; SARMA, MANJU	Graphical User Interface Development with Database Integration for Cal-Val Analysis of Multiple SAR Missions	3.01 PM	3.15 PM	Session Chair :
7	944	Sinha, Rashmi*; Mahto, Santosh Kumar; Dwivedi, Shalini	T-Shaped Millimeter Wave Patch Antenna Element with Enhanced Performance for 5G Era	3.16 PM	3.30 PM	
8	957	Singh, Nirbhay Kumar*	Multi-Board Synchronization of n-Channel Direct RF Digital Transceiver for Active Phased Array Radar Using JESD204 Interface	3.31 PM	3.45 PM	
		Time: 4:00 PM- 6.30 PM TR	ACK- B3 : Antennas & Propogation / Control&Systems / Computer N	ewtworks	/ Power l	Electronics / WSN
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Hall Name
1	965	Jain, Nikunj; Hawari, Jawed; Jha, Priyanshu; Sampath, Nalini*; C. Nair, Priyanka	Interpretable Deep Learning for Facial Feature Detection: A Comprehensive Study on Face and Eyes Recognition with LIME Explanations	4.00 PM	4.15 PM	
2	970	Charitha, Iska Sai*; reddy, sanjeeva; Das, Jayshree; Vamshika, Dharani; Gantamoina, Shruthi; Dosapally,	DGS based microstrip patch antenna operated at Iridium and wireless applications	4.15 PM	4.30 PM	
3	978	Mounika Mishra, Anuj Kumar*; Ghosh, Ripul	Investigations on One Dimensional and Two Dimensional Enhanced Spectro-Temporal Feature Based Deep Learning Framework for Airborne Acoustic Source Classification	4.30 PM	4.45 PM	
4	982	Deodhar, Ojas M*; Kulkarni, Preeti N; Bhatkar, Sarthak; Oak, Atharv; Dixit, Pradnya R; Londhe, Shreenivas	Shark Tank Deal Prediction using Machine Learning Techniques.	4.45 PM	5.00 PM	Hall Name :
5	1000	Bauskar, Ancesh R*; Bhilare, Abhishek Mahadev; Bhosale, Shreyash Nitin; kulkarni, Jayant; Patankar, Sanika; Bhanuse, Vijaykumar	Enhancing Piping and Instrumentation Diagram Recognition: A Machine Learning Approach	5.00 PM	5.15 PM	SENATE -1 Session coordinator:
6	1079	Sood, Malika; srivastava, jyoti; Mallick, Ajay Kumar*	Revolutionizing Tomato Agriculture: Leaf Disease Detection Using CNN and Its Variants	5.15 PM	5.30 PM	Ms Tanuja
7	1081	Mehta, Rutvi *; Mehta, Niyati Mohit ; Purohit, Vinay; Saha, Ishani; Mishra, Payal	Text Summarization for Research Papers using Transformers	5.30 PM	5.45 PM	Session Chair :
8	1104	Yenishetti, Swapna*; Karajkhede, Ganesh; Panat, Lakshmi	Methodology for development of Artificial Intelligence based model for Ayurved Tongue examination	5.45 PM	6.00 PM	
9	1107	Sharma, Hukum Chand; Bagchi, Shrinjoy; Mogha, Abhinav Kumar*	Enhancing Substation Automation by RTU Design Optimization and Database Standardization for Improved Operational Efficiency in Tata Power-DDL	6.00 PM	6.15 PM	
10	1117	Surve, Yash R*; Mhatre, Pratik Mr	Comparative analysis of various CNN architectures in recognizing objects in a classification system	6.15 PM	6.30 PM	
		Time: 8.45 PM- 10.45 AM	TRACK- C1: Computational Intelligence / Antennas & Propogat		oı, ınstru	mentation
Sr.No.			and Automation/ Power Electronics / Signal & Image Pro	cessing /	WSN	
-	Paper ID	Corresponding Author Name	and Automation/ Power Electronics / Signal & Image Pro			Hall Name
1	Paper ID	Corresponding Author Name Chaudhary, Samecksha*, Agarwal, Anirudh; Mishra , Deepak; Shah, Santosh		Start	WSN End	Hall Name
2	ID	Chaudhary, Sameeksha*; Agarwal, Anirudh; Mishra ,	# Paper Title	Start time	WSN End Time	Hall Name
	1D 1223	Chaudhary, Sameeksha*; Agarwal, Anirudh; Mishra , Deepak ; Shah, Santosh	# Paper Title Wi-Fi Energy Harvesting for IoT Implants in Body Area Networks ChatGPT assisted Raft Based Consensus Algorithm and Software Systems for Preventing Financial	Start time	End Time 9.00 AM	Hall Name Hall Name :
2	1223 1250	Chaudhary, Sameeksha*, Agarwal, Anirudh; Mishra , Deepak ; Shah, Santosh Sane, Parth V*	# Paper Title Wi-Fi Energy Harvesting for IoT Implants in Body Area Networks ChatGPT assisted Raft Based Consensus Algorithm and Software Systems for Preventing Financial Accounting Fraud Optimizing Lithium-Ion Battery Performance in Electric Vehicles: A Comprehensive Analysis of	Start time 8.45 AM 9.01 AM	WSN End Time 9.00 AM 9.15 AM	Hall Name : SENATE -2
2	1223 1250 1269	Chaudhary, Sameeksha*, Agarwal, Anirudh; Mishra , Deepak ; Shah, Santosh Sane, Parth V* Dewan, Abhinav*, M. Dr. SAILAJA KUMARI	# Paper Title Wi-Fi Energy Harvesting for IoT Implants in Body Area Networks ChatGPT assisted Raft Based Consensus Algorithm and Software Systems for Preventing Financial Accounting Fraud Optimizing Lithium-Ion Battery Performance in Electric Vehicles: A Comprehensive Analysis of Temperature, Humidity, and Mosture Effects Customer Feedback Analysis Using Aspect Based Sentiment Analysis and Fuzzy Analytic Hierarchy	Start time 8.45 AM 9.01 AM	9.00 AM 9.15 AM 9.30 AM	Hall Name :
3 4	1223 1250 1269 1329	Chaudhary, Sameeksha*, Agarwal, Anirudh; Mishra , Deepak ; Shah, Santosh Sane, Parth V* Dewan, Abbinav*, M, Dr. SAILAJA KUMARI Sinha, Priya*, Roychowdhury, Sayak; Bhosale, Akshay Masubattula, Teja Nikhil; Thakur , Amrita Dr.; Khare,	# Paper Title Wi-Fi Energy Harvesting for IoT Implants in Body Area Networks ChatGPT assisted Raft Based Consensus Algorithm and Software Systems for Preventing Financial Accounting Fraud Optimizing Lithium-Ion Battery Performance in Electric Vehicles: A Comprehensive Analysis of Temperature, Humidity, and Moisture Effects Customer Feedback Analysis Using Aspect Based Sentiment Analysis and Fuzzy Analytic Hierarchy Process	9.11 AM	9.00 AM 9.15 AM 9.30 AM	Hall Name : SENATE - 2 Session coordinator:
3 4 5	1223 1250 1269 1329	Chaudhary, Samecksha*, Agarwal, Anirudh; Mishra , Deepak ; Shah, Santosh Sanc, Parth V* Dewan, Abhinav*, M. Dr. SAILAJA KUMARI Sinha, Priya*, Roychowdhury, Sayak; Bhosale, Akshay Masabattula, Teja Nikhil; Thakur, Amrita Dr.; Khare, Sanghi; T. Verunka* Satapathy, Santosh Kumar*, Vyas, Prachi ; Patadia, Harsh	# Paper Title Wi-Fi Energy Harvesting for IoT Implants in Body Area Networks ChatGPT assisted Raft Based Consensus Algorithm and Software Systems for Preventing Financial Accounting Fraud Optimizing Lithium-Ion Battery Performance in Electric Vehicles: A Comprehensive Analysis of Temperature, Humidity, and Moisture Effects Customer Feedback Analysis Using Aspect Based Sontiment Analysis and Fuzzy Analytic Hierarchy Process Prediction of Ground Level Ozone in Bangalore Using Machine Learning Techniques Comparative Analysis of Machine Learning and Hybrid Deep Learning Algorithm for Schizophrenia	Start time 8.45 AM 9.01 AM 9.16 AM 9.31 AM	## SN End Time 9.00 AM 9.15 AM 9.30 AM 9.45 AM 10.00 AM	Hall Name : SENATE -2 Session coordinator: Mr Vishwa
3 4 5 6	1223 1250 1269 1329 1377	Chaudhary, Sameeksha*, Agarwal, Anirudh; Mishra , Deepak ; Shah, Santosh Sane, Parth V* Dewan, Abhinav*, M., Dr. SAILAJA KUMARI Sinha, Priya*, Roychowdhury, Sayak; Bhosale, Akshay Masabatutula, Teja Nikhil; Thakur , Amrita Dr.; Khare, Sangita; T, Vemuka* Satapathy, Santosh Kumar*, Yyas, Prachi ; Patadia, Harsh ; Talail, Ayan; Patel, Jenil Afjal, Masad ibn*, Mondal, Md. Nazrul Islam; Mamun,	# Paper Title Wi-Fi Energy Harvesting for IoT Implants in Body Area Networks ChatGPT assisted Raft Based Consensus Algorithm and Software Systems for Preventing Financial Accounting Fraud Optimizing Lithium-Ion Battery Performance in Electric Vehicles: A Comprehensive Analysis of Temperature, Humidity, and Mosisture Effects Customer Feedback Analysis Using Aspect Based Sentiment Analysis and Fuzzy Analytic Hierarchy Process Prediction of Ground Level Ozone in Bangalore Using Machine Learning Techniques Comparative Analysis of Machine Learning and Hybrid Deep Learning Algorithm for Schizophrenia Detection using EEG Signals	Start time 8.45 AM 9.01 AM 9.16 AM 9.31 AM 9.46 AM 10.01 AM	## End Time 9.00 AM 9.15 AM 9.30 AM 9.45 AM 10.00 AM	Hall Name : SENATE -2 Session coordinator: Mr Vishwa
2 3 4 5 6	1223 1250 1269 1329 1377 1382	Chaudhary, Samecksha*, Agarwal, Anirudh; Mishra , Deepak; Shah, Santosh Sane, Parth V* Dewan, Abhinav*, M. Dr. SAILAJA KUMARI Sinha, Priya*, Roychowdhury, Sayak; Bhosale, Akshay Masabatula, Teja Nikhil; Thakur, Amrita Dr.; Khare, Sangin; T, Venuka* Satapathy, Santosh Kumar*, Vyas, Prachi; Patadia, Harsh ; Talati, Ayan; Patel, Jenil Afjai, Masud Ibn*, Mondai, Md. Nazrul Islam; Mamun, Prof. Dr. Md. Al Pavithran, Parvathy*; Sherly, Elizabeth	# Paper Title Wi-Fi Energy Harvesting for IoT Implants in Body Area Networks ChatGPT assisted Raft Based Consensus Algorithm and Software Systems for Preventing Financial Accounting Fraud Optimizing Lithium-Ion Battery Performance in Electric Vehicles: A Comprehensive Analysis of Temperature, Humidity, and Moisture Effects Customer Feedback Analysis Using Aspect Based Sentiment Analysis and Fuzzy Analytic Hierarchy Process Prediction of Ground Level Ozone in Bangalore Using Machine Learning Techniques Comparative Analysis of Machine Learning and Hybrid Deep Learning Algorithm for Schizophrenia Detection using EEG Signals Spectral-Spatial Feature Extraction for Change Detection in Bi-temporal Hyperspectral Images	Start time 8.45 AM 9.01 AM 9.16 AM 9.46 AM 10.01 AM 10.16 AM	WSN End Time 9.00 AM 9.15 AM 9.30 AM 10.00 AM 10.15 AM 10.30 AM	Hall Name : SENATE - 2 Session coordinator: Mr Vishwa Session Chair :
2 3 4 5 6	1223 1250 1269 1329 1377 1382 1417 1431	Chaudhary, Sameeksha*, Agarwal, Anirudh; Mishra , Deepak ; Shah, Santosh Sane, Parth V* Dewan, Abhinav*; M. Dr. SAILAJA KUMARI Sinha, Priya*, Royehowdhury, Sayak; Bhosale, Akshay Masabattula, Teja Nikhil; Thakur , Amrita Dr.; Khare, Sangia; T, Venuka* Satapathy, Santosh Kumar*, Yusa, Prachi; Patadia, Harsh ; Talati, Aryan; Patel, Jenil Afjal, Masud Ibn*; Mondal, Md. Nazrul Islam; Mamun, Prof. Dr. Md. Al Pavithran, Parvathy*; Sherly, Elizabeth	# Paper Title Wi-Fi Energy Harvesting for IoT Implants in Body Area Networks ChatGPT assisted Raft Based Consensus Algorithm and Software Systems for Preventing Financial Accounting Fraud Optimizing Lithium-Ion Battery Performance in Electric Vehicles: A Comprehensive Analysis of Temperature, Humidity, and Moisture Effects Customer Feedback Analysis Using Aspect Based Sontiment Analysis and Fuzzy Analytic Hierarchy Process Prediction of Ground Level Ozone in Bangalore Using Machine Learning Techniques Comparative Analysis of Machine Learning and Hybrid Deep Learning Algorithm for Schizophrenia Detection using EEG Signals Spectral-Spatial Feature Extraction for Change Detection in Bi-temporal Hyperspectral Images An ASR model for Individuals with Hearing Impairment using Hidden Markov Model	Start time 8.45 AM 9.01 AM 9.16 AM 9.31 AM 9.46 AM 10.01 AM 10.16 AM 10.30 AM	WSN End Time 9.00 AM 9.15 AM 9.30 AM 10.00 AM 10.15 AM 10.30 AM 10.45 AM	Hall Name : SENATE - 2 Session coordinator: Mr Vishwa Session Chair :
2 3 4 5 6 7	1223 1250 1269 1329 1377 1382 1417	Chaudhary, Sameeksha*, Agarwal, Anirudh; Mishra , Deepak ; Shah, Santosh Sane, Parth V* Dewan, Abbinav*, M. Dr. SAILAJA KUMARI Sinha, Priya*, Roychowdhury, Sayak; Bhosale, Akshay Masabatrula, Teja Nikhil; Thakur , Amrita Dr.; Khare, Sangita; T. Venuka* Satapathy, Santosh Kumar*, Venaka* Satapathy, Santosh Kumar*, Vyus, Prachi ; Patadia, Harsh ; Talati, Ayan ; Patel, Jenil Afjal, Masad Ibn*, Mondal, Md. Nazzul Islam ; Mamun, Prof. Dr. Md. Al Pavithran, Parvathy*, Sherly, Elizabeth Time: 1:145 PM-3.45 PM TR	# Paper Title Wi-Fi Energy Harvesting for IoT Implants in Body Area Networks ChatGPT assisted Raft Based Consensus Algorithm and Software Systems for Preventing Financial Accounting Fraud Optimizing Lithium-Ion Battery Performance in Electric Vehicles: A Comprehensive Analysis of Temperature, Humidity, and Mosisture Effects Customer Feedback Analysis Using Aspect Based Sentiment Analysis and Fuzzy Analytic Hierarchy Process Prediction of Ground Level Ozone in Bangalore Using Machine Learning Techniques Comparative Analysis of Machine Learning and Hybrid Deep Learning Algorithm for Schizophrenia Detection using EEG Signals Spectral-Spatial Feature Extraction for Change Detection in Bi-temporal Hyperspectral Images An ASR model for Individuals with Hearing Impairment using Hidden Markov Model ACK- C2: Antennas & Propogation / Control&Systems / Computer No.	Start time 8.45 AM 9.01 AM 9.16 AM 9.31 AM 9.46 AM 10.01 AM 10.16 AM 10.30 AM	9.00 AM 9.15 AM 9.30 AM 9.45 AM 10.00 AM 10.15 AM 10.30 AM	Hall Name : SENATE - 2 Session coordinator: Mr Vishwa Session Chair :
2 3 4 5 6 7 8 Sr.No.	1223 1250 1269 1329 1377 1382 1417 1431	Chaudhary, Sameeksha*, Agarwal, Anirudh; Mishra , Deepak ; Shah, Santosh Sane, Parth V* Dewan, Abhinav*, M. Dr. SAILAJA KUMARI Sinha, Priya*, Roychowdhury, Sayak; Bhosale, Akshay Masabattula, Teja Nikhil; Thakur , Amrita Dr.; Khare, Sangita; T. Venuka* Sataputhy, Santosh Kumar*, Vyas, Prachi ; Patadia, Harsh ; Talati, Ayam, Patdi, Jenil Afjal, Masud Ibn*, Mondal, Md. Nazrul Islam; Mamun, Prof. Dr. Md. Al Pavithran, Parvalty*; Sherly, Elizabeth Time: 1:45 PM- 3.45 PM TR Corresponding Author Name P, Akhilesh*, Krishna, Amal ; Bharndwaj, Kanthick;	# Paper Title Wi-Fi Energy Harvesting for IoT Implants in Body Area Networks ChatGPT assisted Rafi Based Consensus Algorithm and Software Systems for Preventing Financial Accounting Fraud Optimizing Lithium-Ion Battery Performance in Electric Vehicles: A Comprehensive Analysis of Temperature, Humidity, and Moisture Effects Customer Feedback Analysis Using Aspect Based Sentiment Analysis and Fuzzy Analytic Hierarchy Process Prediction of Ground Level Ozone in Bangalore Using Machine Learning Techniques Comparative Analysis of Machine Learning and Hybrid Deep Learning Algorithm for Schizophrenia Detection using EEG Signals Spectral-Spatial Feature Extraction for Change Detection in Bi-temporal Hyperspectral Images An ASR model for Individuals with Hearing Impairment using Hidden Markov Model ACK- C2: Antennas & Propogation / Control&Systems / Computer No.	Start time 8.45 AM 9.01 AM 9.16 AM 9.31 AM 10.16 AM 10.16 AM 10.30 AM	9.00 AM 9.15 AM 9.30 AM 10.00 AM 10.15 AM 10.45 AM 10.45 AM	Hall Name : SENATE - 2 Session coordinator: Mr Vishwa Session Chair :
2 3 4 5 6 7 8 Sr.No.	1223 1250 1269 1329 1377 1382 1417 1431 Paper ID 1449	Chaudhary, Samceksha*, Agarwal, Anirudh; Mishra , Deepak ; Shah, Santosh Sane, Parth V* Dewan, Abbinav*, M. Dr. SAILAJA KUMARI Sinha, Priya*, Roychowdhury, Sayak; Bhosale, Akshay Masabattula, Teja Nikhil; Thakur , Amrita Dr.; Khare, Sangita; T. Venuka* Sattapathy, Santosh Kumar*, Yusa, Prachi ; Patadia, Harsh ; Islatid, Ayan; Patel, Jenil Afjal, Masad Ibn*, Mondal, Md. Nazzul Islam ; Mamun, Prof. Dr. Md. Al Pavithran, Parvathy*, Sherly, Elizabeth Time: 1:45 PM- 3.45 PM TR Corresponding Author Name P, Akhilesh*, Krishan, Amal ; Bharndwaj, Karthick; VENUGOPALAN, MANJU	# Paper Title WiFi Energy Harvesting for IoT Implants in Body Area Networks ChatGPT assisted Raft Based Consensas Algorithm and Software Systems for Preventing Financial Accounting Fraud Optimizing Lithium-Ion Battery Performance in Electric Vehicles: A Comprehensive Analysis of Temperature, Humidity, and Moisture Effects Customer Feedback Analysis Using Aspect Based Sontinent Analysis and Fuzzy Analytic Hierarchy Process Prediction of Ground Level Ozone in Bangalore Using Machine Learning Techniques Comparative Analysis of Machine Learning and Hybrid Deep Learning Algorithm for Schizophrenia Detection using EEG Signals Spectral-Spatial Feature Extraction for Change Detection in Bi-temporal Hyperspectral Images An ASR model for Individuals with Hearing Impairment using Hidden Markov Model ACK- C2: Antennas & Propogation / Control& Systems / Computer No. # Paper Title Semantic Similarity Analysis for Resume Filtering using PySpark	Start time 8.45 AM 9.01 AM 9.16 AM 9.31 AM 10.01 AM 10.16 AM 10.30 AM 200** Www. Www. Www. Www. Www. Www. Www. Ww	## End 10.00 AM 9.15 AM 9.45 AM 10.15 AM 10.30 AM 10.45 AM 10.4	Hall Name : SENATE - 2 Session coordinator: Mr Vishwa Session Chair :
2 3 4 5 6 7 8 8 Sr.No. 1 2	10 1223 1250 1269 1329 1377 1382 1417 1431 Paper 1D 1449 1456	Chaudhary, Sameeksha*, Agarwal, Anirudh; Mishra , Deepak ; Shah, Santosh Sanc, Parth V* Dewan, Abhinav*, M. Dr. SAILAJA KUMARI Sinha, Priya*, Roychowdhury, Sayak; Bhosale, Akshay Masabattula, Teja Nikhi!, Thakur , Amrita Dr.; Khare, Sangita T, Venuka* Satapathy, Santosh Kumar*, Yayas, Prachi; Patadia, Harsh , Talati, Aryan ; Patel, Jenil Afjal, Masard Ibn*, Mondal, Md. Nazrul Islam ; Mamun, Prof. Dr. Md. Al Pavithran, Parvalty*, Sherly, Elizabeth Time : 1:45 PM- 3.45 PM Corresponding Author Name P, Akhilesh*, Krishna, Amal ; Bharndwaj, Karthick; VENUGOPALAN, MANJU Hussain, Facq*; Sarkar, Santanu	# Paper Title Wi-Fi Energy Harvesting for IoT Implants in Body Area Networks ChatGPT assisted Raft Based Consensus Algorithm and Software Systems for Preventing Financial Accounting Fraud Optimizing Lithium-Ion Battery Performance in Electric Vehicles: A Comprehensive Analysis of Temperature, Humidity, and Moisture Effects Customer Feedback Analysis Using Aspect Based Sontiment Analysis and Fuzzy Analytic Hierarchy Process Prediction of Ground Level Ozone in Bangalore Using Machine Learning Techniques Comparative Analysis of Machine Learning and Hybrid Deep Learning Algorithm for Schizophrenia Detection using EEG Signals Spectral-Spatial Feature Extraction for Change Detection in Bi-temporal Hyperspectral Images An ASR model for Individuals with Hearing Impairment using Hidden Markov Model ACK- C2: Antennas & Propogation / Control & Systems / Computer No. # Paper Title Semantic Similarity Analysis for Resume Filtering using PySpark Design and FPGA Implementation of Five Stage Pipelined RISC-V Processor Application Of Computational Intelligence Techniques For Business Performance Improvement-A Case	Start time 8.45 AM 9.01 AM 9.16 AM 9.31 AM 10.01 AM 10.16 AM 10.30 AM 10.30 AM 20.45 PM 20.1 PM	WSN End Time 9.00 AM 9.15 AM 9.30 AM 10.45 AM 10.45 AM 10.45 AM 10.45 AM 2.00 PM 2.15 PM 2.15 PM	Hall Name: SENATE -2 Session coordinator: Mr Vishwa Session Chair: Hall Name Hall Name: SENATE -2
2 3 4 5 6 7 8 Sr.No.	10 1223 1250 1269 1329 1377 1382 1417 1431 1449 1456	Chaudhary, Sameeksha*, Agarwal, Anirudh; Mishra , Deepak ; Shah, Santosh Sane, Parth V* Dewan, Abhinav*, M. Dr. SAILAJA KUMARI Sinha, Priya*, Roychowdhury, Sayak; Bhosale, Akshay Masabattula, Teja Nikhil; Thakur , Amrita Dr.; Khare, Sangita; T. Vemuka* Satapathy, Santosh Kumar*, Yvas, Prachi ; Patadia, Harsh ; Talatla, Ayan; Patel, Jenil Afjal, Masud Ibn*, Mondal, Md. Nazrul Islam; Mamun, Prof. Dr. Md. Al Pavithran, Parvathy*; Sherly, Elizabeth Time: 1:45 PM- 3.45 PM TR Corresponding Author Name P, Akhilesh*, Krishna, Amal; Bharadwaj, Karthick; VENUGOPALAN, MANIU Hussain, Facq*, Sarkar, Santanu Ambadapudi, Hariprasad*, Matai, Rajesh Rana, Debaraj*; Balabantaray, Bunil K; peesapati,	# Paper Title Wi-Fi Energy Harvesting for IoT Implants in Body Area Networks ChatGPT assisted Raft Based Consensus Algorithm and Software Systems for Preventing Financial Accounting Frand Optimizing Lithium-Ion Battery Performance in Electric Vehicles: A Comprehensive Analysis of Temperature, Humidity, and Moisture Effects. Customer Feedback Analysis Using Aspect Based Sentiment Analysis and Fuzzy Analytic Hierarchy Process Prediction of Ground Level Ozone in Bangalore Using Machine Learning Techniques Comparative Analysis of Machine Learning and Hybrid Deep Learning Algorithm for Schizophrenia Detection using EEG Signals Spectral-Spatial Feature Extraction for Change Detection in Bi-temporal Hyperspectral Images An ASR model for Individuals with Hearing Impairment using Hidden Markov Model ACK- C2: Antennas & Propogation / Control&Systems / Computer No. # Paper Title Semantic Similarity Analysis for Resume Filtering using PySpark Design and FPGA Implementation of Five Stage Pipelined RISC-V Processor Application Of Computational Intelligence Techniques For Business Performance Improvement-A Case Offsdian Auto Industry Comparative Analysis of Pure Comorbiton Narrow U-Net for Colorceal Polyp Segmentation on CPU, Comparative Analysis of Pure Comorbiton Narrow U-Net for Colorceal Polyp Segmentation on CPU, Comparative Analysis of Pure Comorbiton Narrow U-Net for Colorceal Polyp Segmentation on CPU, Comparative Analysis of Pure Comorbiton Narrow U-Net for Colorceal Polyp Segmentation on CPU, Comparative Analysis of Pure Comorbiton Narrow U-Net for Colorceal Polyp Segmentation on CPU, Comparative Analysis of Pure Comorbiton Narrow U-Net for Colorceal Polyp Segmentation on CPU, Comparative Analysis of Pure Comorbiton Narrow U-Net for Colorceal Polyp Segmentation on CPU, Comparative Analysis of Pure Comorbiton Narrow U-Net for Colorceal Polyp Segmentation on CPU, Comparative Analysis of Pure Comorbiton Narrow U-Net for Colorceal Polyp Segmentation on CPU, Comparative Analysis of Pure Comorbiton Narrow U-	Start time 8.45 AM 9.01 AM 9.16 AM 9.31 AM 10.16 AM 10.16 AM 10.30 AM 2.16 PM 2.16 PM	## End Time 9.00 AM 9.15 AM 9.15 AM 9.45 AM 10.00 AM 10.15 AM 10.45 AM 10.45 AM 2.30 PM 2.30 PM 2.30 PM 2.30 PM	Hall Name : SENATE - 2 Session coordinator: Mr Vishwa Session Chair : Hall Name Hall Name :
2 3 4 5 6 7 8 8 Sr.No. 1 2 3 4	10 1223 1250 1269 1329 1377 1382 1417 1449 1456 1467 1523	Chaudhary, Sameeksha*, Agarwal, Anirudh; Mishra , Deepak; Shah, Santosh Sane, Parth V* Dewan, Abhinav*, M., Dr. SAILAJA KUMARI Sinha, Priya*, Roychowdhury, Sayak; Bhosale, Akshay Masabattula, Teja Nikhil; Thakur , Amrita Dr.; Khare, Sangita; T, Venuka* Satapathy, Santosh Kumar*, Vyas, Prachi; Patadia, Harsh ; Talati, Ayan; Patel, Jenil Afjal, Masud Ibn*, Mondal, Md. Nazrul Islam; Mamun, Prof. Dr. Md. Al Pavithran, Parvathy*; Sherly, Elizabeth Time: 1:45 PM- 3.45 PM TR Corresponding Author Name P, Akhilesh*, Krishna, Amal; Bhandwaj, Karthick; VENUGOPALAN, MANJU Hussain, Facq*; Sarkar, Santanu Ambadapudi, Hariprasad*, Matai, Rajesh Rana, Debaraj*, Balabantaray, Bunil K; pecsapati, rangababa Monica Sreevalli Band, Dhruth R, Surabhi Gudla, Sachi Monica Sreevalli Band, Dhruth R, Surabhi Gudla, Sachi	# Paper Title Wi-Fi Energy Harvesting for IoT Implants in Body Area Networks ChatGPT assisted Raft Based Consensus Algorithm and Software Systems for Preventing Financial Accounting Fraud Optimizing Lithium-Ion Battery Performance in Electric Vehicles: A Comprehensive Analysis of Temperature, Humidity, and Moisture Effects Customer Feedback Analysis Using Aspect Based Sentiment Analysis and Fuzzy Analytic Hierarchy Process Prediction of Ground Level Ozone in Bangalore Using Machine Learning Techniques Comparative Analysis of Machine Learning and Hybrid Deep Learning Algorithm for Schizophrenia Detection using EEG Signals Spectral-Spatial Feature Extraction for Change Detection in Bi-temporal Hyperspectral Images An ASR model for Individuals with Hearing Impairment using Hidden Markov Model ACK- C2: Antennas & Propogation / Control&Systems / Computer No. # Paper Title Semantic Similarity Analysis for Resume Filtering using PySpark Design and FPGA Implementation of Five Stage Pipelined RISC -V Processor Application Of Computational Intelligence Techniques For Business Performance Improvement-A Case Of Indian Auto Indians. Comparative Analysis of Pure Convolution Narrow U-Net for Colorectal Polyp Segmentation on GPU, CPU and FPGA. DecayXny: A Deep Learning Based system for Tuberculosis Detection and Severity Prediction in Chest	Start time 8.45 AM 9.01 AM 9.16 AM 9.31 AM 10.01 AM 10.16 AM 10.30 AM 2.01 PM 2.01 PM 2.16 PM 2.31 PM	## End 11me 11me 12me	Hall Name : SENATE - 2 Session coordinator: Mr Vishwa Session Chair : Hall Name Hall Name : SENATE - 2 Session coordinator: Mr Vishwa
2 3 4 5 5 6 7 8 8 Sr.No. 1 2 3 4 5 5	10 1223 1250 1269 1329 1377 1382 1417 1431 1449 1456 1467 1523 1541	Chaudhary, Sameeksha*, Agarwal, Anirudh; Mishra , Deepak; Shah, Santosh Sanc, Parth V* Dewan, Abhinav*, M. Dr. SAILAJA KUMARI Sinha, Priya*, Roychowdhury, Sayak; Bhosale, Akshay Masabatula, Teja Nikhi!, Thakur , Amrita Dr.; Khare, Sanghat T, Venuka* Satapathy, Santosh Kumar*, Yuyas, Prachi; Patadia, Harsh , Talati, Aryan ; Patel, Jenil Afjal, Masard Ibn*, Mondal, Md. Nazrul Islam ; Mamun, Prof. Dr. Md. Al Pavithran, Parvathy*, Sherly, Elizabeth Time : 1:45 PM- 3.45 PM Corresponding Author Name P, Akhilesh*, Krishna, Amal ; Bharadwaj, Karthick; VENUGOPALAN, MANJU Hussain, Facq*; Sarkar, Santanu Ambadapadi, Hariprasad*, Matai, Rajesh Rana, Deburaj*, Balabantaray, Bunil K; pecsapati, rangababu Monica Sreevalli Bandi, Dhruthi R, Surabhi Gudla, Sachi Külkarni, sandesh B Jayanth Singh, Ashuosh *Singh Khashoeke; Kumar, Amit;	# Paper Title Wi-Fi Energy Harvesting for IoT Implants in Body Area Networks ChatGPT assisted Raft Based Consensus Algorithm and Software Systems for Preventing Financial Accounting Fraud Optimizing Lithium-Ion Battery Performance in Electric Vehicles: A Comprehensive Analysis of Temperature, Humidity, and Moisture Effects Customer Feedback Analysis Using Aspect Based Sentiment Analysis and Fuzzy Analytic Hierarchy Process Prediction of Ground Level Ozone in Bangalore Using Machine Learning Techniques Comparative Analysis of Machine Learning and Hybrid Deep Learning Algorithm for Schizophrenia Detection using EEG Signals Spectral-Spatial Feature Extraction for Change Detection in Bi-temporal Hyperspectral Images An ASR model for Individuals with Hearing Impairment using Hidden Markov Model ACK- C2: Antennas & Propogation / Control&Systems / Computer No. # Paper Title Semantic Similarity Analysis for Resume Filtering using PySpark Design and FPGA Implementation of Five Stage Pipelined RISC -V Processor Application Of Computational Intelligence Techniques For Business Performance Improvement-A Case Of Indian Auto Industry Comparative Analysis of Pure Convolution Narrow U-Net for Colorectal Polyp Segmentation on GPU, CPU and FPGA. DeepXray: A Deep Learning Based system for Tuberculosis Detection and Severity Prediction in Chest X-rays	Start time 8.45 AM 9.01 AM 9.16 AM 9.31 AM 10.16 AM 10.16 AM 10.30 AM 2.01 PM 2.01 PM 2.31 PM 2.31 PM	## End 11me 9.00 AM 9.15 AM 9.30 AM 9.45 AM 10.00 AM 10.15 AM 10.30 AM 10.45 AM 7 POWER End Time 2.00 PM 2.15 PM 2.30 PM 2.45 PM 3.00 PM 3.0	Hall Name: SENATE - 2 Session coordinator: Mr Vishwa Session Chair: Hall Name Hall Name: SENATE - 2 Session coordinator:
2 3 4 5 6 7 8 Sr.No. 1 2 3 4 5 6	10 1223 1229 1329 1337 1382 1417 1431 1449 1456 1467 1523	Chaudhary, Samecksha*, Agarwal, Anirudh; Mishra , Deepak; Shah, Santosh Sane, Parth V* Dewan, Abhinav*, M. Dr. SAILAJA KUMARI Sinha, Priya*, Roychowdhury, Sayak; Bhosale, Akshay Masubattula, Teja Nikhit; Thakur, Amrita Dr.; Khare, Sangia; T, Venuka* Satapathy, Saratosh Kumar*, Yyas, Prachi; Patadia, Harsh ; Talati, Aryan; Patel, Jenil Afjal, Masud Ibn*, Mondal, M. Nazzul Islam; Mamun, Prof. Dr. M. Al. Pavithran, Parvathy*; Sherly, Elizabeth Time: 1:45 PM-3.45 PM TR Corresponding Author Name P, Akhilesh*, Krishna, Annal; Bharadwaj, Karthick; VENIGOPALAN, MANJU Hussain, Facq*; Sarkar, Santanu Ambudapudi, Hariprasad*, Matai, Rajesh Rana, Debaraj*; Balabantaray, Banil K; pecsapati, magababa Monica Srevalli Bandi, Diruthi R, Surabhi Gudla, Sachi Kulkarni, sandesh B Jayanth Singh, Aduntosh *; Singh, Khushdeep; Kumar, Amit; Shrivastava, Abhishek; Kumar, Santosh Sajin; Garag, Yadav, Shubham*, Kumar, Manshi, S, Sajin; Garag,	# Paper Title Wi-Fi Energy Harvesting for IoT Implants in Body Area Networks ChatGPT assisted Raft Based Consensus Algorithm and Software Systems for Preventing Financial Accounting Fraud Optimizing Lithium-Ion Battery Performance in Electric Vehicles: A Comprehensive Analysis of Temperature, Humidity, and Moisture Effects Customer Feedback Analysis Using Aspect Based Sontiment Analysis and Fuzzy Analytic Hierarchy Process Prediction of Ground Level Ozone in Bangalore Using Machine Learning Techniques Comparative Analysis of Machine Learning and Hybrid Deep Learning Algorithm for Schizophrenia Detection using EEG Signals Spectral-Spatial Feature Extraction for Change Detection in Bi-temporal Hyperspectral Images An ASR model for Individuals with Hearing Impairment using Hidden Markov Model ACK- C2: Antonnas & Propogation / Control&Systems / Computer No. # Paper Title Semantic Similarity Analysis for Resume Filtering using PySpark Design and FPGA Implementation of Five Stage Pipelined RISC-V Processor Application Of Computational Intelligence Techniques For Business Performance Improvement-A Case Of Indian Auto Industry Comparative Analysis of Pure Convolution Work U-Net for Colorectal Polyp Segmentation on GPU, CPU and FPGA DeepXray: A Deep Learning Based system for Tuberculosis Detection and Severity Prediction in Chest X-rays Optimizing Well-Being: Unveiling Eastress and Distress through Machine Learning	Start time 8.45 AM 9.01 AM 9.16 AM 9.31 AM 10.16 AM 10.16 AM 10.30 AM 2.01 PM 2.16 PM 2.31 PM 2.45 PM 3.01 PM	## End 10.45 AM 2.30 PM 2.35 PM 3.15 PM 3.15 PM 3.15 PM 4.16 End 1.16 End 1.16 PM 3.15 PM 3.15 PM 4.16 End 3.15 PM 3.1	Hall Name: SENATE -2 Session coordinator: Mr Vishwa Session Chair: Hall Name Hall Name: SENATE -2 Session coordinator: Mr Vishwa

		Time: 4.00 PM- 6.30 PM	TRACK- C3: Computational Intelligence / Antennas & Propogati and Automation/ Power Electronics / Signal & Image Pro			nentation	
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Hall Name	
1	1600	Khare, Sangita*; Jain, Nikunj; Hawari, Jawed; Sah, Nabin Kumar	Music recommendation System based on Big Data using Pyspark	4.00 PM	4.15 PM		
2	1607	KADUSKAR, SAURABH R*; Parab, Pratim P; Panda, Anubhav B.S.; Rajput, Mohit R; Patil, Himanshu Dhananjay; Varma, Sarthak Ramvriksh; R, Bindu	Revolutionizing Aviation and EV Industries: Advancements in Axial Flux Motors for Electric Propulsion Systems with ANSYS Electronics	4.15 PM	4.30 PM		
3	1615	BAJAJ, ASHISH*; Vishwakarma, Dinesh K	ARG-Net: Adversarial Robust Generalized Network to Defend Against Word-Level Textual Adversarial Attacks	4.30 PM	4.45 PM		
4	1625	Pathik, Bishwajit Banik*; Joy, Omar Faruk; Bijoy , Md. Sadikur Rahman ; Munni, Touhida Akter; Mia, Md. Juwel	IoT Incorporated Prepaid Charging System for Electric Vehicles: A Design with RESs	4.45 PM	5.00 PM	Hall Name :	
5	1658	Kripalani, Sanchit; Lipare, Tejas Sanjay*; Kadam, Dipali	SUBJECTIVE ANSWER GRADER USING SEMANTIC SIMILARITY AND KEYWORD MATCHING	5.00 PM	5.15 PM	SENATE -2 Session coordinator:	
6	1665	Badawadagi, Deepa*; B V M, Sindhu; Bidargaddi, Anupama. P.; Chakalabbi, Sameer; Sirgond, Pradeep	Paddy Leaf Disease Detection Using Ensemble Stacking	5.15 PM	5.30 PM	Mr Vishwa	
7	1670	Shete, Navnath L*; Maddel, Manisha Mandar; Shaikh, Zarina	A Comparative Analysis of Cybersecurity Scams: Unveiling the Evolution from Past to Present	5.30 PM	5.45 PM	Session Chair :	
8	1673	Patra, Paloma*	Dual effect of ultrasound and NIR irradiation on the cytotoxic ability of metal-phenolic nanoparticles against melanoma	5.45 PM	6.00 PM		
9	1704	DOKI, VENKATAVINAYKUMAR*	Low current & self-biased C-band MMIC LNA design	6.00 PM	6.15 PM		
10	1721	Chennupati, Anjali; Bhamidipati, Prahas; Ghali, Bharadwaj A; VENUGOPALAN, MANJU*	Integrative Day Trading Stock Trend Prediction using Web Scraping and Sentiment Analysis	6.15 PM	6.30 PM		
		Time: 8.45 PM- 10.45 AM	TRACK- C1: Computational Intelligence / Antennas & Propogat and Automation/ Power Electronics / Signal & Image Pro			mentation	
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Hall Name	
1	1725	Dashora, Harsh*; Kumar, Jitendra	EXPERIMENTAL ANALYSIS OF POWER AMPLIFIER PERFORMANCE AT MICROWAVE FREQUENCY	8.45 AM	9.00 AM		
2	1743	KUSHAL, K; C. Nair, Priyanka*; Manoj, Madhav; Reddy, Kevansh N R	An In-Depth Exploration of Image Captioning Training Approaches and Performance Analysis	9.01 AM	9.15 AM		
3	1746	Nanavare, Ravindra Appasaheb*	Development of Artificial Intelligence Model for AI-Empowered Brand Positioning With Tracking the Customer Satisfaction to Achieve Management 5.0	9.16 AM	9.30 AM	Hall Name :	
4	1749	Wagh, Sonali Prabhakar*	Development and Analysis of Bag-Of-Business Sentiment Analysis Model for E-Market Linkage to Form a Women Entrepreneur's Business Cluster	9.31 AM	9.45 AM	VALVAN - 1	
5	1770	Kumar, Nitesh*	Development of Collaborative Learning Management Systems for Higher Education in Oncology Using Deep Learning and Blockchain	9.46 AM	10. 00 AM	Session coordinator: Mr Vishwa	
6	1795	Francis, Steve; Singh, Ved; Pv, Sunayana; Srivastava, Abhigya ; Kassa, Sankit R*	Dynamic Wireless Power Transfer for E-Vehicle Applications	10.01 AM	10.15 AM	Session Chair :	
7	1819	Maddala , Yagnasri Priya*; Sridhar, Swetha; Kamble, Samrudhi Sudhir; Shendre, Sanjivani Prajapal; K, Aishwariya Milan	Megan - A Sports Chatbot using OpenAl APIs and Django Framework with Python	10.16 AM	10.30 AM		
8	1825	Kallimani, Padmaja Kallimani*	Integrating Electric Vehicle Loads into IEEE 33-Bus System An Analysis on the Role of DSTATCOM in Maintaining System stability	10.30 AM	10.45 AM		
	Time: 1:45 PM- 3.45 PM TRACK- C2: Antennas & Propogation / Control&Systems / Computer Newtworks/ Power Electronics / WSN						
						dectronics / Hore	
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start	End	Hall Name	
Sr.No.	Paper ID 1829		Monte Carlo Simulation Analysis for Irradiation Damage by Cobalt Ion in Cadmium Selinde Group II-				
	ID	Corresponding Author Name	•	Start time	End Time		
1	1B 1829	Corresponding Author Name Anjankar, Shubham C*, Balpande, Suresh S. Balpande, Suresh S.*, Anjankar, Shubham C GORANE, YOGESH MADHUKAR*, Joshi, Radhika	Monte Carlo Simulation Analysis for Irradiation Damage by Cobalt Ion in Cadmium Selinde Group II- VI Semiconductor Monto-Carlo investigation of photonic devices degradation from Cobalt-induced irradiation using MoS2	Start time	End Time 2.00 PM		
1 2	1829 1849	Corresponding Author Name Anjankar, Shubham C*, Balpande, Suresh S. Balpande, Suresh S.*, Anjankar, Shubham C	Monte Carlo Simulation Analysis for Irradiation Damage by Cobalt Ion in Cadmium Sclinde Group II- VI Semiconductor Monto-Carlo investigation of photonic devices degradation from Cobalt-induced irradiation using MoS2 for high-speed sensing and communication	Start time 1.45 PM 2.01 PM	End Time 2.00 PM 2.15 PM	Hall Name Hall Name: VALVAN - 1	
2 3	1829 1849 1853	Corresponding Author Name Anjankar, Shubham C*, Balpande, Suresh S. Balpande, Suresh S.*, Anjankar, Shubham C GORANE, YOGESH MADHUKAR*, Joshi, Radhika Varur, Sucha; Sampreeti, G R; Bhat, Sudnma Subray, Ajjevadeyarmath, Vaishnav J*, Pagadi, Shweta V; M, Meena Yeole, Dipak*, Thosar, Archana	Monte Carlo Simulation Analysis for Irradiation Damage by Cobalt Ion in Cadmium Sclinde Group II-VI Semiconductor Monto-Carlo investigation of photonic devices degradation from Cobalt-induced irradiation using MoS2 for high-speed sensing and communication Railway Accident Reduction By Passenger Detection Using Machine Learning Techniques Beyond 2D: 3D Point Cloud Analysis with Color Extraction and Precise Percentage Calculation of Anthracnose in Chillies Design and Analysis of SS and SP Compensation Topologies for 500W WPT System	Start time 1.45 PM 2.01 PM 2.16 PM	End Time 2.00 PM 2.15 PM 2.30 PM	Hall Name : VALVAN - 1 Session coordinator:	
1 2 3	1829 1849 1853 1854	Corresponding Author Name Anjankar, Shubham C*, Balpande, Suresh S. Balpande, Suresh S.*, Anjankar, Shubham C GORANE, YOGESH MADHUKAR*, Joshi, Radhika Varur, Snoha; Sampreeti, G R; Bhat, Sushma Subray; Ajjevadeyarmath, Vaishmavi J*, Pagadi, Shweta V; M. Mecna Yeole, Dipak*, Thosar, Archana Arya, Arti*, Agrawal, Kaushika; Venkata Boggarapu, Hauka	Monte Carlo Simulation Analysis for Irradiation Damage by Cobalt Ion in Cadmium Sclinde Group II-VI Semiconductor Monto-Carlo investigation of photonic devices degradation from Cobalt-induced irradiation using MoS2 for high-speed sensing and communication Railway Accident Reduction By Passenger Detection Using Machine Learning Techniques Beyond 2D: 3D Point Cloud Analysis with Color Extraction and Precise Percentage Calculation of Anthractose in Chillies	Start time 1.45 PM 2.01 PM 2.16 PM 2.31 PM	End Time 2.00 PM 2.15 PM 2.30 PM 2.45 PM	Hall Name Hall Name: VALVAN - 1	
1 2 3 4 5	1829 1849 1853 1854	Corresponding Author Name Anjankar, Shubham C*, Balpande, Suresh S. Balpande, Suresh S.*, Anjankar, Shubham C GORANE, YOGESH MADHUKAR*, Joshi, Radhika Varur, Sneha; Sampreeti, G R; Bhat, Sushma Subray; Ajjevadeyarmath, Vaishnavi 3º, Pagadi, Shweta V; M, Meena Yeole, Dipak*, Thosar, Archana Arya, Arti*, Agrawal, Kasabika; Venkata Boggarapu, Hasika Tripathy, Santosh Kumar; Verma, Pratishtha*, Behera, Chandan Dr, Pandey, Vedant; Pandey, Pranjal Mohan	Monte Carlo Simulation Analysis for Irradiation Damage by Cobalt Ion in Cadmium Sclinde Group II- VI Semiconductor Monto-Carlo investigation of photonic devices degradation from Cobalt-induced irradiation using MoS2 for high-speed sessing and communication Railway Accident Reduction By Passenger Detection Using Machine Learning Techniques Beyond 2D: 3D Point Cloud Analysis with Color Extraction and Precise Percentage Calculation of Anthracnose in Chillies Design and Analysis of SS and SP Compensation Topologies for 500W WPT System A Hybrid Approach for Happy Emotion Analysis through Partition and Voronoi-density based Clustering	Start time 1.45 PM 2.01 PM 2.16 PM 2.31 PM 2.45 PM	End Time 2.00 PM 2.15 PM 2.30 PM 2.45 PM 3.00 PM	Hall Name : VALVAN - 1 Session coordinator:	
1 2 3 4 5	1829 1849 1853 1854 1861 1863	Corresponding Author Name Anjankar, Shubham C*, Balpande, Suresh S. Balpande, Suresh S.*, Anjankar, Shubham C GORANE, YOGESH MADHUKAR*, Joshi, Radhika Varur, Socha; Samprecti, G R; Bhat, Sushma Subray; Ajjevadeyarmath, Vaishanvi J*, Pagadi , Shweta V; M, Mecna Yeole, Dipak*, Thosar, Archana Arya, Ari*, Agrawal, Kasubika; Venkata Boggarapu, Hasika Tripathy, Santosh Kumar, Yerma, Pratishtha*, Behera, Chandan Dr; Pandey, Vedant Pandey, Prapijal Mohan Khanapure, Ashlosha C*, Kashyap, Harsh; Bidargaddi, Anupama, P.; Habib, Sanjana; Anand, Abhinav	Monte Carlo Simulation Analysis for Irradiation Damage by Cobalt Ion in Cadmium Sclinde Group II-VI Semiconductor Monto-Carlo investigation of photonic devices degradation from Cobalt-induced irradiation using MoS2 for high-speed sessing and communication Railway Accident Reduction By Passenger Detection Using Machine Learning Techniques Beyond 2D: 3D Point Cloud Analysis with Color Extraction and Precise Percentage Calculation of Authracnose in Chillies Design and Analysis of SS and SP Compensation Topologies for 500W WPT System A Hybrid Approach for Happy Emotion Analysis through Partition and Voronoi-density based Clustering and DissilBERT	Start time 1.45 PM 2.01 PM 2.16 PM 2.31 PM 2.45 PM 3.01 PM	End Time 2.00 PM 2.15 PM 2.30 PM 2.45 PM 3.00 PM 3.15 PM	Hall Name : VALVAN - 1 Session coordinator: Mr Vishwa	
1 2 3 4 5 6 7	1829 1849 1853 1854 1861 1863 1873	Corresponding Author Name Anjankar, Shubham C*, Balpande, Suresh S. Balpande, Suresh S.*, Anjankar, Shubham C GORANE, YOGESH MADHUKAR*, Joshi, Radhika Varur, Socha : Samprecti, G R; Bhat, Sushma Subray; Ajjevadeyarmath, Vaishanai J*, Pagadi ; Shweta V; M. Mecna Yeole, Dipak*, Thosar, Archana Arya, Ari*, Agrawal, Kaashika; Venkata Boggarapu, Hasika Tripatly, Santosh Kumar; Verma, Pratisthha*, Behera, Chandan Dr. Pandey, Vedatur, Pandey, Pranjal Mohan Khanapure, Ashlesha C*, Kashyap, Harak; Bidargaddi, Anupama P, Habib, Sanjana; Anand, Abhinav Lekshmi KR *Athira B P, Aby Joseph, Brijesh P	Monte Carlo Simulation Analysis for Irradiation Damage by Cobalt Ion in Cadmium Sclinde Group II-VI Semiconductor Monto-Carlo investigation of photonic devices degradation from Cobalt-induced irradiation using MoS2 for high-speed sessing and communication Railway Accident Reduction By Passenger Detection Using Machine Learning Techniques Beyond 2D: 3D Point Cloud Analysis with Color Extraction and Precise Percentage Calculation of Anthracnosci in Chillies Design and Analysis of SS and SP Compensation Topologies for 500W WPT System A Hybrid Approach for Happy Emotion Analysis through Partition and Voronoi-density based Clustering and DisillBERT Spatially Attentive Scale Invariant Feature Modelling for Alzheimer's Disease Detection Bone Fracture Detection with X-Ray images using MobileNet V3 Architecture Implementation of Grid Connected Solar PV power plants with parallel inverters	2.16 PM 2.21 PM 2.21 PM 2.23 PM 2.31 PM 3.31 PM 3.31 PM 3.31 PM 3.345 PM	End Time 2.00 PM 2.15 PM 2.30 PM 2.45 PM 3.00 PM 3.15 PM 3.30 PM 3.45 PM	Hall Name : VALVAN - 1 Session coordinator: Mr Vishwa Session Chair :	
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1 2 3 4 5 6 7 8 9 9	1D 1829 1849 1853 1854 1861 1863 1873 1881 481	Corresponding Author Name Anjankar, Shubham C*, Balpande, Suresh S. Balpande, Suresh S.*, Anjankar, Shubham C GORANE, YOGESH MADHUKAR*, Joshi, Radhika Varur, Sneha; Samprecti, G R; Bhat, Sushma Subrny; Ajjevadeyarmath, Vaishnavi J*, Pagadi, Shweta V; M. Menan Yeole, Dipak*, Thosar, Archana Arya, Arti*, Agrawal, Kanshika; Venkata Boggampu, Hasika Tripathy, Santosh Kumar, Verma, Pratishtha*, Behera, Chandam Dr. Pandey, Veahur, Pandey, Pranjal Molan Khunapure, Ashlocha C*, Kashyap, Harsh; Bidargaddi, Amupura, P.; Habih, Sanjana; Anand, Bidargaddi, Amupura, P.; Habih, Sanjana; Anand, Bidargaddi, Amupura, P.; Habih, Sanjana; Anand, Bidargaddi, Time: 4.00 PM-6.30 PM Corresponding Author Name Zode, Pradnya Pravin*	Monte Carlo Simulation Analysis for Irradiation Damage by Cobalt Ion in Cadmium Sclinde Group II-VI Semiconductor Monto-Carlo investigation of photonic devices degradation from Cobalt-induced irradiation using MoS2 for high-speed sensing and communication Railway Accident Reduction By Passenger Detection Using Machine Learning Techniques Beyond 2D: 3D Point Cloud Analysis with Color Extraction and Precise Percentage Calculation of Arthracnose in Chillies Design and Analysis of SS and SP Compensation Topologies for 500W WPT System A Hybrid Approach for Happy Emotion Analysis through Partition and Voronoi-density based Clustering and DistillERT Spatially Attentive Scale Invariant Feature Modelling for Alzheimer's Disease Detection Bone Fracture Detection with X-Ray images using MobileNet V3 Architecture Implementation of Grid Connected Solar PV power plants with parallel inverters TRACK- C3: Computational Intelligence / Antennas & Propogation and Automation / Power Electronics / Signal & Image Presidence of Papper Title Design of Iow power high speed LMS adaptive filter for biomedical applications	2.31 PM 2.31 PM 2.45 PM 2.31 PM 2.31 PM 3.01 PM 3.16 PM 3.31 PM 3.34 PM 3.45 PM	2.00 PM 2.15 PM 2.30 PM 2.45 PM 3.00 PM 3.15 PM 3.30 PM 3.15 PM 4.00 PM 4.00 PM 5.1, Instructions End	Hall Name : VALVAN-1 Session coordinator: Mr Vishwa Session Chair :	
1 2 3 4 5 6 7 8 9 Sr.No.	110 1829 1849 1853 1854 1861 1863 1873 1881 481	Corresponding Author Name Anjankar, Shubham C*, Balpande, Suresh S. Balpande, Suresh S.*, Anjankar, Shubham C GORANE, YOGESH MADHUKAR*, Joshi, Radinka Varur, Sneha ; Sampreeti, G R; Bhat, Sushma Subray, Ajjevadeyamrath, Vaishnav J*, Pagadi, Shweta V*, M. Meena Yeole, Dipak*, Thosar, Archana Arya, Arti*, Agrawal, Kaashina; Venkata Bogganpu, Hasika Tripathy, Santosh Kumar; Verma, Pratishtha*, Behera, Chandan Dr, Pandey, Vedattr, Pandey, Pranjal Mohan Khanapure, Ashlosha C*, Kashyap, Hank; Bidargaddi, Anupama P., Habbb, Sanjana; Anand, Abhinav Lekshmi KR *Athira B P., Aby Joseph, Brijiesh P Time: 4.00 PM-6.30 PM Corresponding Author Name	Monte Carlo Simulation Analysis for Irradiation Damage by Cobalt Ion in Cadmium Sclinde Group II-VI Semiconductor Monto-Carlo investigation of photonic devices degradation from Cobalt-induced irradiation using MoS2 for high-speed sensing and communication Railway Accident Reduction By Passenger Detection Using Machine Learning Techniques Beyond 2D: 3D Point Cloud Analysis with Color Extraction and Precise Percentage Calculation of Anthracnose in Chillies Design and Analysis of SS and SP Compensation Topologies for 500W WPT System A Hybrid Approach for Happy Emotion Analysis through Partition and Voronoi-density based Clustering and DoialHERT Spatially Attentive Scale Invariant Feature Modelling for Alzheimer's Disease Detection Bone Fracture Detection with X-Ray images using MobileNet V3 Architecture Implementation of Grid Connected Solar PV power plants with parallel invertex TRACK- C3: Computational Intelligence / Antennas & Propogatiand Automation / Power Electronics / Signal & Image President of Papper Title	2.45 PM 2.21 PM 2.21 PM 2.245 PM 3.01 PM 3.16 PM 3.31 PM 3.31 PM 3.35 PM 3.45 PM 3.55 PM 55 PM 56 PM 57 PM 58 PM 5	2.00 PM 2.15 PM 2.30 PM 2.45 PM 3.00 PM 3.15 PM 3.30 PM 3.45 PM 4.00 PM 4.00 PM WSN End Time	Hall Name : VALVAN-1 Session coordinator: Mr Vishwa Session Chair :	
1 2 3 4 5 6 7 8 9 Sr.No.	1D 1829 1849 1853 1854 1861 1863 1873 1881 481	Corresponding Author Name Anjankar, Shubham C*, Balpande, Suresh S. Balpande, Suresh S.*, Anjankar, Shubham C GORANE, YOGESH MADHUKAR*, Joshi, Radhika Varur, Sosha ; Sampreeti, G R; Bhat, Sushma Subray; Ajjevadeyarmath, Vaishawa i y*, Pagadi, Shweta V; M. Mena Yeole, Dipak*, Thosar, Archana Arya, Art*, Agrawal, Kasabika; Venkata Boggarapu, Hasika Tripathy, Santosh Kumar; Verma, Pratishtha*, Behera, Chandan Dr. Pandey, Vedant; Pandey, Pranjal Mobant Khanapure, Ashlesha C*, Kashyap, Harak; Bidargaddi, Anupama, P., Habib, Sanjana; Anand, Abhinav Lekshmi KR *Athira B P, Aby Joseph, Brijesh P Time: 4.00 PM-6.30 PM Corresponding Author Name Zode, Pradnya Pravin* Madnur, Pratham*, Shetty, Prathamkumar shrikant; Parabetti, Gosni; Varur, Saeba Khan, Nawaz Fatere, Hemath, Nadari*, Goyal, Navyac; Khan, Nawaz Fatere, Hemath, Nadari*, Goyal, Navyac; KR, Pranav; Agarwal, Pooja	Monte Carlo Simulation Analysis for Irradiation Damage by Cobalt Ion in Cadmium Selinde Group II— VI Semiconductor Monto-Carlo investigation of photonic devices degradation from Cobalt-induced irradiation using MoS2 for high-speed sensing and communication Railway Accident Reduction By Passenger Detection Using Machine Learning Techniques Beyond 2D: 3D Point Cloud Analysis with Color Extraction and Precise Percentage Calculation of Anthractors in Chillies Design and Analysis of SS and SP Compensation Topologies for 500W WPT System A Hybrid Approach for Happy Emotion Analysis through Partition and Voronoi-density based Clustering and Disail/BERT Spatially Attentive Scale Invariant Feature Modelling for Alzheimer's Disease Detection Bone Fracture Detection with X-Ray images using MobileNet V3 Architecture Implementation of Grid Connected Solar PV power plants with parallel inverters TRACK- C3: Computational Intelligence / Antennas & Propogation and Automation / Power Electronics / Signal & Image Pre # Paper Title Design of low power high speed LMS adaptive filter for biomedical applications Advancing in Cricket Analytics: Novel Approaches for Pitch and Ball Detection Employing OpenCV and YOLO-18 Call Translator with Voice Cloning Using Transformers	2.45 PM 2.21 PM 2.21 PM 2.245 PM 3.01 PM 3.16 PM 3.31 PM 3.31 PM 3.35 PM 3.45 PM 3.45 PM 3.45 PM 4.00 PM	2.00 PM 2.15 PM 2.30 PM 2.45 PM 3.00 PM 3.15 PM 3.30 PM 3.45 PM 4.00 PM 4.00 PM 4.01 Instru	Hall Name : VALVAN-1 Session coordinator: Mr Vishwa Session Chair :	
1 2 3 3 4 5 5 6 6 7 7 8 8 9 9 Sr.No. 1 2 2 3 3 4 4	1829 1849 1853 1854 1861 1863 1873 1881 481 481 1882 1883	Corresponding Author Name Anjankar, Shubham C*, Balpande, Suresh S. Balpande, Suresh S.*, Anjankar, Shubham C GORANE, YOGESH MADHUKAR*, Joshi, Radhika Varur, Sneha ; Sampreeti, G R; Bhat, Sushma Subray; Ajjevadeyarmath, Vaishanva i y*, Pagada, Shweta V; M. Mena Yeole, Dipak*, Thosar, Archana Arya, Arti*, Agrawal, Kanshika; Venkata Boggarapu, Hasika Tripathy, Santosh Kumar; Verma, Pratishtha*, Behera, Chandan Dr. Pandey, Verdant; Panigh Mohamav Lekshmi KR *Athira B P, Aby Joseph, Brijesh P Time: 4.00 PM-6.30 PM Corresponding Author Name Zode, Pradnya Pravin* Madour, Pratham*, Shetty, Prathamkumar shrikant; Parashetti, Gouri, Vanur, Sneha Khan, Nawaz Fateu, Henanth, Nadarf, Goyal, Navyae; K R, Pranay, Agarwal, Pooja Majumder, Chiranjir*, Das, Rinn; Majumder, Basudey; Mohol, Basudey,	Monte Carlo Simulation Analysis for Irradiation Damage by Cobalt Ion in Cadmium Sclinde Group II- VI Semiconductor Monto-Carlo investigation of photonic devices degradation from Cobalt-induced irradiation using MoS2 for high-speed sensing and communication Railway Accident Reduction By Passenger Detection Using Machine Learning Techniques Beyond 2D: 3D Point Cloud Analysis with Color Extraction and Precise Percentage Calculation of Anthracnose in Chillies Design and Analysis of SS and SP Compensation Topologies for 500W WPT System A Hybrid Approach for Happy Emotion Analysis through Partition and Voronoi-density based Clustering and DistillERT Spatially Attentive Scale Invariant Feature Modelling for Alzheimer's Disease Detection Bone Fracture Detection with X-Ray images using MobileNet V3 Architecture Implementation of Grid Connected Solar PV power plants with parallel inverters TRACK- C3: Computational Intelligence / Antennas & Propogation and Automation / Power Electronics / Signal & Image President of Call Translator with Voice Cloning Using Transformers Call Translator with Voice Cloning Using Transformers Design of a Broadband High Gain Full Active Bias LNA With Improved Noise Figure for OTH Radar's Received Application Received Application	2.16 PM 2.01 PM 2.16 PM 2.16 PM 2.31 PM 2.45 PM 3.01 PM 3.16 PM 3.16 PM 3.34 PM 3.45 PM 4.15 PM 4.15 PM 4.30 PM 4.45 PM	2.00 PM 2.15 PM 2.30 PM 2.45 PM 3.00 PM 3.15 PM 3.30 PM 3.45 PM 4.00 PM 4.00 PM 4.15 PM 4.30 PM 4.30 PM 4.30 PM	Hall Name : VALVAN - 1 Session coordinator: Mr Vishwa Session Chair :	
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