	Presentation duration : 8 minutes + 2 min Q/A						
20th July ,2023				Oral Session 1			
20th 3thy ,2023	Location- GARGI AUDITORIUM, IIT KHARAGPUR		Time- 11:30 to 1 p.m	Oral Session 1	Location- MAITREYYE AUDITORIUM, IIT KHARAGPUR		Time- 11:30 to 1 p.m
	Paper-id	Title	Authors, Affiliation		Paper-id	Title	Authors, Affiliation
	20	Demo: Light-weight Detection of Bus-off Attack on Automotive Controller Area Networks	Sunandan Adhikary, CSE, IIT Kharagpur Ipsita Koley, CSE, IIT Kharagpur Soumyajit Dey, CSE, IIT Kharagpur		72	Consensus of double integrators in presence of a reverse edge in a chain: Analysis and design	Avinash Kr Dubey, EE, IIT Bombay, India Dwaipayan Mukherjee, EE, IIT Bombay, India
	73	Scalable Distributed Controller Synthesis for Multi-Agent Systems	David Smith Sundarsingh, RBCCPS, IISc Bangalore, India Ratnangshu Das, RBCCPS, IISc Bangalore, India Adnane Saoud, School of Computer Science, Mohammed VI Polytechnical University, Benguerir, Morocco Pushpak Jagtap, RBCCPS, IISc Bangalore, India		91	Confidentiality Leakage Analysis of Database-driven Applications in CPS	Anwesha Kashyap, Indian Institute of Information Technology Guwahati, India Angshuman Jana, Indian Institute of Information Technology Guwahati, India
	87	Randomized Subspace Identification for LTI Systems	Vatsal Kedia, IIT Bombay, India Debraj Chakraborty		24	Entrada to Secure Graph Convolutional Networks	Nishat Koti, IISc Bangalore, India Varsha Bhat Kukkala, IISc Bangalore, India Arpita Patra, IISc Bangalore, India Bhavish Raj Gopal, IISc Bangalore, India
	100	SCAN: Secure CAN Framework for Object Detection on Edge	Sumansmita Rout, ATDC, IIT Kharagpur, India Ayantika Chatterjee, ATDC, IIT Kharagpur, India		10	Boundary Surveillance using Two UAVs	Ranjeet Kumar, EE, IIT Kharagpur, India Alok Kanti Deb, EE, IIT Kharagpur, India
	70	Automation in Vertical Farming for Micro Green Roofing	Sanjay Kumar, ME, IIT Ropar, India Prince Kumar, ME, IIT Ropar, India Sandeep Kumar, ME, IIT Ropar, India Prabir Sarkar, ME, IIT Ropar, India		19	Demo Proposal: Reinforcement Learning based Motion Planning in Autonomous Ground Robots	Arghyadeep Barat, ETCE , Jadavpur University , Kolkata, India Yalmarthy NV Ronnit Gupta, ME , Indian Institute of Technology, Roorkee, India Vaibhav Katewa , RBCCPS, IISc , Bangalore, India
	83	End-to-end Autonomous Driving in Heterogeneous Traffic Scenario Using Deep Reinforcement Learning	Soumyajit Chakraborty, EE, RBCDSAI, IIT Madars, India Subhadeep Kumar, EE, RBCDSAI, IIT Madars, India Nirav Bhatt ,Biotech, RBCDSAI, IIT Madars, India Ramkrishna Pasumarthy, EE, RBCDSAI, IIT Madars, India		22	Human Safety-Centric Robot Path-Planning	Dhanaprakaash G, RBCCPS, IISc Bangalore, India Bharadwaj Amrutur, RBCCPS, IISc Bangalore, India Suresh Sundaram, AE and RBCCPS, IISc Bangalore, India
	17	Qualitative Assessment of Relaxation State through Non-Invasive Measurements	Soumitra Kundu, Rekhi Centre of Excellence for the Science of Happiness, IIT kharagpur, India Gargi Panda, EE, IIT Kharagpur, India Rajlakshmi Guha, Rekhi Centre of Excellence for the Science of Happiness, IIT kharagpur, India Aurobinda Routray, EE, IIT Kharagpur, India		85	Image Splicing Detection and Filter-based Counter Forensics	Debjit Das, IT, IIEST Shibpur, India Ruchira Naskar, IT, IIEST Shibpur, India
	18,60	Demo: Preventing Schedule-Based FDI Attacks by Attack-Aware Multi-Rate Scheduling	Arkaprava Sain, CSE, IIT Kharagpur, India Suraj Singh, CSE, IIT Kharagpur, India Soumyajit Dey, CSE, IIT Kharagpur, India		104, 109	A Noise Mitigation Approach for Improving Position estimation of a Scaled Electric Vehicle	Vasumathi R, EE, RBCDSAI, IIT Madars, India Subhadeep Kumar, EE, RBCDSAI, IIT Madars, India Ramkrishna Pasumarthy,EE, RBCDSAI and PCENSLCEG, IIT Madars, India Nirav Bhatt ,Biotech, RBCDSAI and PCENSLCEG, IIT Madars, India

99	A COLREGs-Compliant Conflict Resolution Strategy for Autonomous Surface Vehicles	Raghav Thakar, Manipal Institute of Technology, Manipal, Karnataka, India Rajat Agrawal, IISER BHOPAL , India Sujit PB, IISER BHOPAL , India		23	Emulating FANET with FANS	Anish Jaltare, EEE, BITS Pilani K K Birla Goa Campus, Goa, India Barath M, EEE, BITS Pilani K K Birla Goa Campus, Goa, India Anshul Raje, EEE, BITS Pilani K K Birla Goa Campus, Goa, India Sarang C. Dhongdi, EEE, BITS Pilani K K Birla Goa Campus, Goa, India Mohit P. Tahiliani, CS, NIT Kamataka Surathkal, India
			Oral Session 2			
Locat	ion- GARGI AUDITORIUM, IIT KHARAGPUR	Time- 2 to 3 p.m		Loc	cation- MAITREYYE AUDITORIUM, IIT KHARAGPUR	Time- 2 to 3 p.m
Paper-id	Title	Authors, Affiliation		Paper-id	Title	Authors, Affiliation
9	Adaptive Target Response based Spatio-Temporal Regularized Correlation Filter for Object Tracking from UAV	Himadri Sekhar Bhunia, ATDC, IIT Kharagpur Alok Kanti Deb, EE, IIT Kharagpur Jayanta Mukhopadhyay, CSE, IIT Kharagpur		82	Mathematical Modelling and ML for Disease Classification	Krishna Mahapatra, Department of Math, VIT, Tamilnadu, India Selvakumar R, Department of Math, VIT, Tamilnadu, India
34	RBFNN based Learning Controller for Formation Control of Multi-Agent Systems	Nabarun Sarkar, ATDC, IIT Kharagpur, India Alok Kanti Deb, EE, IIT Kharagpur, India		89	Development of Reinforcement Learning based algorithm for Antilock braking	V. Krishna Teja Mantripragada, Raghupati Singhania Centre of Excellence for Tyre and Vehicle Mechanics, Department of Engineering Design, IIT Madras, Chennai, India Krishna Kumar Ramarathnam, Department of Engineering Design, IIT Madras, Chennai, India
67	loT Enabled Cardiovascular Disease Detection and Classification Device for Resource Constrained Regions	Neha Arora, One Health Research Group, DA-IICT , Gandhinagar, India Biswajit Mishra, One Health Research Group , DA-IICT, Gandhinagar, India		13	Cyber-Physical Architecture for Autonomous UAV Navigation for Surveillance	Kamal Sandeep Karreddula, EE, IIT Kharagpur, India Alok Kanti Deb, EE, IIT Kharagpur, India
12	Fuzzy-Logic Based Trajectory Tracking Control Scheme for Object Grasping using an Under-actuated Robotic Hand	Patrick A Joseph, ATDC, IIT Kharagpur Tarun Karak, ATDC, IIT Kharagpur Somnath Sengupta, ATDC, IIT Kharagpur Souvik Basak, ME, IIT Kharagpur		102	UAV Based Aircraft Surface Inspection using Computer Vision and Deep Learning	Squadron Leader Dibya Dillip, RBCCPS, IISc Bangalore, India Dr. Pushpak Jagtap, RBCCPS, IISc Bangalore, India
77	Artificial Synthesis of Single Person Videos through Motion Transfer using Cycle Generative Adversarial Networks and Machine Learning	Arnab Kumar Das, IT, IIEST Shibpur, India Vaibhav Patidar, IT, IIEST Shibpur, India Ruchira Naskar, IT, IIEST Shibpur, India		8,45	An Al based Real time Activity Tracking System(ACTS) for Demotivated, Depressed diagnosed student	Hirak Banerjee, Rekhi Centre of Excellence for the Science of Happiness , IIT kharagpur, India Ashutosh Rout, School of Computer Science, KIIT Bhubaneswar, India Aurobinda Routray, EE, IIT kharagpur, India Priyadarshi Patnaik, Rekhi Centre of Excellence for the Science of Happiness , IIT kharagpur, India
28,47	Experimental Analysis of low-cost In-house TENG setups towards self-powered system implementation	Souvik Khan, ATDC, IIT Kharagpur Banibrata Mukherjee, ATDC, IIT Kharagpur		80	Work-in-Progress: DRAM-MaUT: DRAM Address Mapping Unveiling Tool for ARM Devices	Anandpreet Kaur, Systems Lab, Information Technology, IIIT Allahabad, India Pravin Srivastav, Systems Lab, Information Technology, IIIT Allahabad, India Bibhas Ghoshal, Systems Lab, Information Technology, IIIT Allahabad, India
28,47	In-house TENG setups towards			80	Address Mapping Unveiling Tool for ARM	Pravin Srivastav, Systems Lab, Info Technology, IIIT Allahabad, India Bibhas Ghoshal, Systems Lab, Info

Title Realizing On-Chip Digital Twin for Event Tracking in Squirrel Cage Induction Motors and Drives Dynamic Route Planning for Urban Green Mobility (DRUM): Development of a Web Application to Minimize Commuters' Pollutant Exposure Convolution neural networks for optical coherence tomography (OCT) image classification	Authors, Affiliation	Poster/Demo Session apers are in both demo FOYER 17:30 pm	y, oral sess Paper-id 30 18,60	Title Demo: Continuous Diver Monitoring and real-time inference of Dangerous Driving Demo: Preventing Schedule-Based FDI Attacks by Attack-Aware Multi-Rate Scheduling	Authors, Affiliation Argha Sen, CSE, IIT Kharagpur, India Sandip Chakraborty, CSE, IIT, Kharagpur, India Arkaprava Sain CSE, IIT Kharagpur, India Suraj Singh,CSE, IIT Kharagpur, India Soumyajit Dey, CSE, IIT Kharagpur, India
Realizing On-Chip Digital Twin for Event Tracking in Squirrel Cage Induction Motors and Drives Dynamic Route Planning for Urban Green Mobility (DRUM): Development of a Web Application to Minimize Commuters' Pollutant Exposure Convolution neural networks for optical coherence tomography	Authors, Affiliation Haraprasad Badajena, ATDC, IIT Kharagpur , India Ronit Dutta, EE, IIT Kharagpur , India Aurobinda Routray, EE, IIT Kharagpur , India Kapil Kumar Meena , RCGSIDM, IIT Kharagpur , India Aditya Kumar Singh, ABV, IIITM, Gwalior, India Karri Karthik, Manjunatha Mahadevappa; School of Medical Science and Technology (SMST);	apers are in both demo	30 18,60	Title Demo: Continuous Diver Monitoring and real-time inference of Dangerous Driving Demo: Preventing Schedule-Based FDI Attacks by Attack-Aware Multi-Rate Scheduling	Argha Sen, CSE, IIT Kharagpur, India Sandip Chakraborty, CSE, IIT, Kharagpur, India Arkaprava Sain CSE, IIT Kharagpur, India Suraj Singh,CSE, IIT Kharagpur, India Soumyajit Dey, CSE, IIT Kharagpur, India
Realizing On-Chip Digital Twin for Event Tracking in Squirrel Cage Induction Motors and Drives Dynamic Route Planning for Urban Green Mobility (DRUM): Development of a Web Application to Minimize Commuters' Pollutant Exposure Convolution neural networks for optical coherence tomography	Authors, Affiliation Haraprasad Badajena, ATDC, IIT Kharagpur , India Ronit Dutta, EE, IIT Kharagpur , India Aurobinda Routray, EE, IIT Kharagpur , India Kapil Kumar Meena , RCGSIDM, IIT Kharagpur , India Aditya Kumar Singh, ABV, IIITM, Gwalior, India Karri Karthik, Manjunatha Mahadevappa; School of Medical Science and Technology (SMST);	FOYER	30 18,60	Title Demo: Continuous Diver Monitoring and real-time inference of Dangerous Driving Demo: Preventing Schedule-Based FDI Attacks by Attack-Aware Multi-Rate Scheduling	Argha Sen, CSE, IIT Kharagpur, India Sandip Chakraborty, CSE, IIT, Kharagpur, India Arkaprava Sain CSE, IIT Kharagpur, India Suraj Singh,CSE, IIT Kharagpur, India Soumyajit Dey, CSE, IIT Kharagpur, India
Event Tracking in Squirrel Cage Induction Motors and Drives Dynamic Route Planning for Urban Green Mobility (DRUM): Development of a Web Application to Minimize Commuters' Pollutant Exposure Convolution neural networks for optical coherence tomography	India Ronit Dutta, EE, IIT Kharagpur , India Aurobinda Routray, EE, IIT Kharagpur , India Kapil Kumar Meena , RCGSIDM, IIT Kharagpur , India Aditya Kumar Singh, ABV, IIITM, Gwalior, India Karri Karthik, Manjunatha Mahadevappa; School of Medical Science and Technology (SMST);		18,60	real-time inference of Dangerous Driving Demo: Preventing Schedule-Based FDI Attacks by Attack-Aware Multi-Rate Scheduling	Sandip Chakraborty, CSE, IIT, Kharagpur, India Arkaprava Sain CSE, IIT Kharagpur, India Suraj Singh,CSE, IIT Kharagpur, India Soumyajit Dey, CSE, IIT Kharagpur, India
Urban Green Mobility (DRUM): Development of a Web Application to Minimize Commuters' Pollutant Exposure Convolution neural networks for optical coherence tomography	India Aditya Kumar Singh, ABV, IIITM, Gwalior, India Karri Karthik, Manjunatha Mahadevappa; School of Medical Science and Technology (SMST);		,	Attacks by Attack-Aware Multi-Rate Scheduling	Suraj Singh,CSE, IIT Kharagpur, India Soumyajit Dey, CSE, IIT Kharagpur, India
optical coherence tomography	School of Medical Science and Technology (SMST);		19	Domo Dronocoli Boinf	
				Demo Proposal: Reinforcement Learning based Motion Planning in Autonomous Ground Robots	Arghyadeep Barat,ETCE,JU, Kolkata, India Yalmarthy NV Ronnit Gupta,ME, IIT Roorkee, India Vaibhav Katewa, IISc, Banglore, India
Real-time Scheduler Design for Safety-critical Systems: A Supervisory Control Approach	Rajesh Devaraj (Nvidia Graphics, India), Dipankar Mandal (IIT Kharagpur, India)		20	Demo: Light-weight Detection of Bus-off Attack on Automotive Controller Area Networks	Sunandan Adhikary, CSE, IIT Kharagpur, India Ipsita Koley, CSE, IIT Kharagpur, India Soumyajit Dey, CSE, IIT Kharagpur, India
		Oral Session - 3			
tion- GARGI AUDITORIUM, IIT KHARAGPUR	Time- 12:30 to 1 p.m	Ordi Occioni C	Loc	ation- MAITREYEE AUDITORIUM, IIT KHARAGPUR	Time- 12:30 to 1 p.m
Title	Authors, Affiliation		Paper-id	Title	Authors, Affiliation
An unsupervised approach for driving behaviour classification using smartphones	Deepak Yadav, Robert Bosch Centre for Cyber Physical Systems, IISc Bangalore, India Punit Rathore, Robert Bosch Centre for Cyber Physical Systems, IISc Bangalore, India		30	Demo: Continuous Driver Monitoring and real-time inference of Dangerous Driving	Argha Sen, CSE, IIT Kharagpur, India Sandip Chakraborty, CSE, IIT Kharagpur, India
A Self-Supervised Approach for Cluster Assessment of High-Dimensional Data	Alokendu Mazumder, Robert Bosch Centre for Cyber Physical Systems, IISc Bangalore, India Tirthajit Baruah, Robert Bosch Centre for Cyber Physical Systems, IISc Bangalore, India Pagadala Krishna Murthy, Robert Bosch Centre for Cyber Physical Systems, IISc Bangalore, India Punit Rathore, Robert Bosch Centre for Cyber Physical Systems, IISc Bangalore, India		69	Smart Walker Instrumentation using Hand Gestures for Lower Limb Impaired People	Ms. R. Keerthana, Department of Biomedical Engineering, Sri Shakthi Institute of Engineering and Technology,Coimbatore, India
	Arkaprava Gupta , Kalinga Institute of Industrial Technology, Bhubaneswar, India Sumana Ghosh , Indian Statistical Institute , Kolkata, India Ansuman Banerjee , Indian Statistical Institute, Kolkata, India		21	Machine Learning Guided Strategy to Develop High-performance Perovskite Solar Cells	Snehangshu Mishra, School of Energy Science and Engineering, IIT Kharagpur, India Vivek Guguloth, School of Energy Science and Engineering, IIT Kharagpur, India Trilok Singh, School of Energy Science and Engineering, IIT Kharagpur, Department of Energy Science and Engineering, IIT Delhi, India
		for Cyber Physical Systems, IISc Bangalore, India Punit Rathore,Robert Bosch Centre for Cyber Physical Systems, IISc Bangalore, India Physical Systems, IISc Bangalore, India Arkaprava Gupta , Kalinga Institute of Industrial Technology, Bhubaneswar, India Sumana Ghosh , Indian Statistical Institute , Kolkata, India Ansuman Banerjee , Indian Statistical Institute,	for Cyber Physical Systems, IISc Bangalore, India Punit Rathore,Robert Bosch Centre for Cyber Physical Systems, IISc Bangalore, India Punit Rathore,Robert Bosch Centre for Cyber Physical Systems, IISc Bangalore, India Arkaprava Gupta , Kalinga Institute of Industrial Technology, Bhubaneswar, India Sumana Ghosh , Indian Statistical Institute , Kolkata, India Ansuman Banerjee , Indian Statistical Institute,	for Cyber Physical Systems, IISc Bangalore, India Punit Rathore,Robert Bosch Centre for Cyber Physical Systems, IISc Bangalore, India Punit Rathore,Robert Bosch Centre for Cyber Physical Systems, IISc Bangalore, India Arkaprava Gupta , Kalinga Institute of Industrial Technology, Bhubaneswar, India Sumana Ghosh , Indian Statistical Institute , Kolkata, India Ansuman Banerjee , Indian Statistical Institute,	for Cyber Physical Systems, IISc Bangalore, India Punit Rathore,Robert Bosch Centre for Cyber Physical Systems, IISc Bangalore, India Punit Rathore,Robert Bosch Centre for Cyber Physical Systems, IISc Bangalore, India Arkaprava Gupta , Kalinga Institute of Industrial Technology, Bhubaneswar, India Sumana Ghosh , Indian Statistical Institute , Kolkata, India Ansuman Banerjee , Indian Statistical Institute, Ansuman Banerjee , Indian Statistical Institute, Gestures for Lower Limb Impaired People Machine Learning Guided Strategy to Develop High-performance Perovskite Solar Cells

22nd July, 2023				Oral Session - 4			
	Location- GARGI AUDITORIUM, IIT KHARAGPUR		Time- 11:30 to 1:00 p.m		Location- MAITREYEE AUDITORIUM, IIT KHARAGPUR		Time- 11:30 to 1:00 p.m
	Paper-id	Title	Authors, Affiliation		Paper-id	Title	Authors, Affiliation
	63	Residual learning and attention based image fusion of Hyperspectral and Multispectral Image	Aditya Agrawal , IIT, Guwahati, India Manish Bhatt, IIT, Guwahati, India		95	PM2.5 Forecasting at Kanpur, Delhi, and Kolkata City using XGBoost model	Vyshnavi K K, CE, IIT Kharagpur, India Shubha Verma, CE, IIT Kharagpur, India
	88	Interpretable simultaneous localization of MRI corpus callosum and classification of atypical Parkinsonian disorders using YOLOv5	Vamshi Krishna Kancharla, IIIT - Bangalore, India Debanjali Bhattacharya,IIIT - Bangalore, India Neelam Sinha, IIIT - Bangalore, India Jitender Saini, Neuroimaging and Interventional Radiology,NIMHANS - Bangalore, India Pramod Kumar Pal,Dept. of Neurology,NIMHANS - Bangalore, India Sandhya M.,Neuroimaging and Interventional Radiology,NIMHANS - Bangalore, India		98	Inclusive HRI for quadriplegic students	Abhisek Dhar, IISc Banglore, India
	90	Development of Reinforcement Learning based algorithm for Battery Charging in EVs	Abhimanyu Bhola, Department of Engineering Design,Institute of Technology, Madras, India V. Krishna Teja Mantripragada, RSCETVM,Department of Engineering Design,IIT Madras, India Krishna Kumar Ramarathnam, Department of Engineering Design,IIT Madras, India		84	Task and Message Co-scheduling Strategies in Real-time Cyber-Physical Systems	Sanjit Kumar Roy, CSE, SRM University, Andhra Pradesh, India Dipankar Mandal, COEAI, IIT Kharagpur, India
	108	Low Resource Condition Monitoring in Cyber-Physical Systems based photovoltaic modules	Shivam Tyagi, CSE,Netaji Subhas University of Technology, Delhi, India Bhavya Dhingra, EE, Netaji Subhas University of Technology, Delhi, India		14	Cluster Consensus of Multi-agent Systems With Second Order Dynamics Over Matrix-weighted Graphs	Gopika R, BITS Pilani, Goa Campus, India
	71	Energy-efficient Real-Time Scheduling of Multiple Periodic DAGs on Heterogeneous Systems	Debabrata Senapati, CSE, IIT Guwahati, India Chhavi Chaudhary, COEAI, IIT Kharagpur, India		32	Analysis of Road Accidents in India 2016 to 2021	Ajin Frank, School of Electronics and Communication Engineering, REVA University, Bangalore, India Shridevi Jeevan Kamble , School of Electronics and Communication Engineering, REVA University, Bangalore, India
	101	Brownout-Framework for Power Shortages	Basina Deepak Raj, IT, Lakireddy Bali Reddy College of Engineering, India Suraj Shalikram Meshram, COEAI, IIT Kharagpur, India		97	Time Series Analysis Based Predictive Demand Response and Unit Commitment	Jisha N T, CSE, IIIT, Kottayam, Kerala, India Nilotpal Chakraborty, CSE, IIIT, Kottayam, Kerala, India
	107	An EMG-controlled upper limb exoskeleton for post stroke Rehabilitation	Eashita Chowdhury, School of Medical Science and Technology, IIT Kharagpur, India Manjunatha Mahadevappa, School of Medical Science and Technology, IIT Kharagpur, India Cheruvu Siva Kumar, Dept of Mechanical Engineering, IIT Kharagpur, India		6	Stabilization of 10 degrees of freedom biped robot using Reinforcement Learning	Aditya Kameswara Rao Nandula, ATDC, IIT Kharagpur, India Alok Kanti Deb, EE, IIT Kharagpur, India Cheruvu Siva Kumar, ME, IIT Kharagpur, India

5	Study of Microcontroller based Pulse Oximeter using Machine Learning Algorithms	Amber Goswami, Electrical & Instrumentation Engineering Department, Thapar Institute of Engineering and Technology,Patiala (Punjab), India Sautami Basu, Electrical & Instrumentation Engineering Department, Thapar Institute of Engineering and Technology,Patiala (Punjab), India Gyanendra Singh, Inter University Centre for Teacher Education,IUCTE, Banaras Hindu University, Varanasi (UP), India Vishal Srivastava, Electrical & Instrumentation Engineering Department, Thapar Institute of Engineering and Technology,Patiala (Punjab), India	78	Early prediction of animal lumpy skin disease from images using deep learning	Mansi Sikarwar, CSE, NIT, Warangal, India Ramakrishnudu Tene, CSE, NIT, Warangal, India Dheeraj Kodati, CSE, NIT, Warangal, India
79	Employing hyperspectral imaging system as an efficient tool for detection of wilt in Cajanus cajan	Amitava Dutta, School of Interdisciplinary Research, IIT, Delhi, India Rashi Tyagi , Department of Biochemical Engineering and Biotechnology, Delhi, India Shilpi Sharma, School of Interdisciplinary Research, Department of Biochemical Engineering and Biotechnology, Delhi, India Ankita Sarkar, Department of Mycology and Plant Pathology, Institute of Agricultural Sciences, Banaras Hindu, University, Varanasi, India Brejesh Lall, School of Interdisciplinary Research, Department of Biochemical Engineering and Biotechnology, IIT, Delhi, India	106	Exploring DDoS Vulnerabilities in OpenDayLight SDN Controller: Unveiling Attack Strategies	Mitali Sinha, CSE, IIT Bhubaneswar, India Padmalochan Bera, CSE, IIT Bhubaneswar, India Manoranjan Satpathy, CSE, IIT Bhubaneswar, India