

Conference - Second International Conference on Secure Cyber Computing and Communications (ICSCCC-2021)

Dates - May 21-23, 2021

Mode – Virtual mode

Technically sponsored by - IEEE

Inauguration – 10 am – 11 am on 21st May 2021

ICSCCC-2021 SCHEDULE

21 May 2021 (Friday)	
Time	Event
09:00 - 10:00	Joining the conference @ https://meet.google.com/nfy-mohq-ump
10:00 – 11:00	Opening Ceremony: <ul style="list-style-type: none">• Dr Geeta Sikka, Welcome of Dignitaries• Saraswathi Vandana & lighting the lamp• Science Anthem• Prof A L Sangal, Overview of Conference• Blessings by Hon’ble S. C. Ralhan, Chairman Board of Governors, NITJ Words of Wisdom by: <ul style="list-style-type: none">• Prof Lalit Awasthi, Director, Dr B R Ambedkar NIT Jalandhar, Punjab• Prof. K. K. Aggarwal, Chairman, NBA and Founder Vice Chancellor, GGS Indraprastha University, New Delhi• Prof. S. Selvakumar, Director IIIT Una, HP• Prof. Ajay Sharma, Vice Chancellor IKGPTU Kapurthala, Punjab• Prof. S. K. Mishra, Registrar, Dr B R Ambedkar NIT Jalandhar, Punjab• Dr. Geeta Sikka, Honor Ceremony• Prof. Harsh K Verma, Vote of Thanks• National Anthem
11:00 - 11:15	Tea Break
11:15 – 12:00	Key Note 1: Prof Nitin Vaidya, Professor, University of Illinois, USA
12:00 – 12:45	Key Note 2: Prof Virendra Singh, IIT Bombay
12:45 - 13:30	Key Note 3: Prof. Manohar Lal, former Professor JNU New Delhi
13:30 - 14:30	Lunch
14:30 – 16:00	Session I
16:00 – 16:30	Tea Break
16:30 – 18:00	Session III

22 May 2021 (Saturday)	
Time	Event
09:00 - 10:30	Session V
10:30 - 11:00	Tea Break
11:00 – 12:30	Session VII
12:30 - 13:30	Lunch
13:30 - 15:00	Session IX
15:00 - 15:30	Tea Break
15:30 – 17:00	Session XI

23 May 2021 (Sunday)

Time	Event	
09:00 - 10:30	Session XIII	Session XIV
10:30 - 11:00	Tea Break	
11:00 – 13:15	Session XV	Session XVI
13:15 - 14:00	Lunch	
14:00 - 16:00	Valedictory Ceremony @ https://meet.google.com/nfy-mohq-ump Words of Wisdom by: <ul style="list-style-type: none"> • Prof R. C. Joshi, former Professor IIT Roorkee • Prof. Manoj Misra, Professor IIT Roorkee • Prof. Sanjeev Sofat, Professor & Head, PEC, Chandigarh 	

**Second International Conference on
Secure Cyber Computing and Communications
May 21-23, 2021
ICSCCC 2021 DETAILED PRESENTATION SCHEDULE**

Day 1: 21, May 2021 (Friday), Time: 14:30-16:00

Session I: https://meet.google.com/nfy-mohq-ump			
Track: Secure Software Systems			
Session Chairs: Prof. S. Selvakumar, IIIT Una, Dr. Bhuvanewari Amma NG, IIIT Una			
Session Co-chair: Dr. Preeti Puri, NIT Jalandhar			
	Time	Author's	Title
1	14:30	Bunty Dinesh chandra Bhuva, Pavol Zavorsky and Sergey Butakov	An Analysis of Effectiveness of StegoAppDB and Data Hiding Efficiency of StegHide Image Steganography Tool
2	14:45	Krishnakant Tiwari and Sahil J. Gangurde	LSB Steganography Using Pixel Locator Sequence with AES
3	15:00	Milind Patil and Sanjay Shekhawat	Predicting solar insolation incident on horizontal surface for performance assessment of solar systems
4	15:15	Dilip Kumar and Urvashi Bansal	Emotion Sentiment Analysis of Indian Twitter Data of COVID-19 Disease After Lockdown
5	15:30	Pooja Sharma and Amrit Lal Sangal	Extensive Software Fault Prediction: An Ensemble based comparison
6	15:45	Shivam Chaudhary and Krishna Pal Sharma	A Four-Stage dynamic approach for Software Defect Prediction

Day 1: 21, May 2021 (Friday), Time: 14:30-16:00

Session II: https://meet.google.com/byj-fpov-sau			
Track: Secure Software Systems			
Session Chairs: Prof. Ajay Sharma, IKGPTU Kapurthala, Dr. Monika Saluja, IKGPTU Kapurthala			
Session Co-chair: Dr. Karan Veer, NIT Jalandhar			
S.No.	Time	Author's	Title
7	14:30	Garima Gupta and D K Gupta	Predicting the prevalence of mental disorders among different age groups: A Review
8	14:45	Kamalpreet Kaur, Renu Dhir and Kuldeep Kumar	Transfer Learning approach for analysis of epochs on Handwritten Digit Classification
9	15:00	Kirti Bhandari, Kuldeep Kumar and Amrit Sangal	A Study on Modeling Techniques in Software Fault Prediction
10	15:15	Kirti Sonkar and Rajneesh Rani	Cancelable Iris Biometric: A Review
11	15:30	Pratap Mandal and Imon Mukherjee	Integer Wavelet Transform based Secured Image Steganography using LSB and Coefficient Value Differencing
12	15:45	Vipan Verma and Rajneesh Rani	Facial Expression Recognition: A Review

Day 1: 21, May 2021 (Friday), Time: 16:30-18:00

Session III: https://meet.google.com/nfy-mohq-ump			
Track: Secure Software Systems			
Session Chairs: Prof. Durga Toshniwal, IIT Roorkee, Dr. Renu Dhir, NIT Jalandhar			
Session Co-chair: Dr. Nisha Chaurasia, NIT Jalandhar			
S.No.	Time	Author's	Title
13	16:30	Abhay Khandelwal, Aditya Kotwal, Pratham Sutone, Vedant Wagh and Abhay Gandhi	Automated Contact Tracing using Person Tracking and Re-Identification
14	16:45	Ajay Vijayakumar, Sivaraman R and Avila J	Cellular Automata Governed Confidentiality Preservation of Medical Image on Reconfigurable Hardware
15	17:00	Malvika Singh, B M Mehtre and S Sangeetha	User Behaviour based Insider Threat Detection in Critical Infrastructures
16	17:15	Ashwini Dalvi, Swpaneel Paranjpe, Riddhi Amale, Sarvesh Kurumkar, Faruk Kazi and S.G. Bhirud	SpyDark: Surface and Dark Web Crawler
17	17:30	Tanisha Mahendru, Harsh K Verma	Hiding secret message using matrix reordering and image blocking
18	17:45	Rajesh Tripathi and Anand Singh Jalal	A Local Descriptor for Age Invariant Face Recognition under Uncontrolled Environment

Day 1: 21, May 2021 (Friday), Time: 16:30-18:00

Session IV: https://meet.google.com/byj-fpov-sau			
Track: Machine Intelligence			
Session Chairs: Prof. T. P, Sharma, NIT Hamirpur, Dr. Rajneesh Rani, NIT Jalandhar			
Session Co-chair: Dr. Mohit Kumar, NIT Jalandhar			
S.No.	Time	Author's	Title
19	16:30	Sunil Jacob, Mukil Alagirisamy, Vinoj P G, Parvathi R, Sandeep Verma and Aruna Malik	Deep Learning Brain Actuated Bidirectional Communication and Rehabilitation aid for the Quadriplegic
20	16:45	Sheik Abdullah A, Manoj A and Selvakumar S	Assessment and Evaluation of cancer CT images using deep learning Techniques
21	17:00	Aritra Ray and Hena Ray	Proposing ϵ -greedy Reinforcement Learning Technique to Self-Optimize Memory Controllers
22	17:15	Garima Gupta and Rahul Katarya	A Study of Deep Reinforcement Learning Based Recommender Systems
23	17:30	Shriya Gupta and Geeta Sikka	Explaining HCV prediction using LIME Explainer model
24	17:45	Prabhleen Kukreja and Deepak Gupta	COVID-19 Detection using Image Modality: A Review

Day 2: 22, May 2021 (Saturday), Time: 09:00-10:30

Session V: https://meet.google.com/nfy-mohq-ump			
Track: Machine Intelligence			
Session Chairs: Prof. Manju Bala, KCET Amritsar, Dr. Geeta Sikka, NIT Jalandhar			
Session Co-chair: Dr. Urvashi, NIT Jalandhar			

S.No.	Time	Author's	Title
25	09:00	Samarth Agarwal, Manthan Gupta, Sahil Khandelwal, Pulkit Jain, Apeksha Aggarwal, Dilbag Singh and Vipul Kumar Mishra	FitMe: A Fitness Application for Accurate Pose Estimation Using Deep Learning
26	09:15	Sanket Salvi, Geetha V, Praveen Kains, Kiran C and Vikas J Nayaka	LiCamPos : An Indoor Positioning System for Advertising using Light to Camera Communication
27	09:30	Utkarsha L Mohite and Hirenkumar G. Patel	Regularized Error Function-based Extended Kalman Filter
28	09:45	Mukesh Kumar Yadav and Krishna Pal Sharma	Intrusion Detection System using Machine Learning Algorithms: A Comparative Study
29	10:00	Ashia Joseph, Harishma M Babu, Meharban M S, Antony J Malakkaran and George Prince Manjooran	A Review on Cross-modality Synthesis from MRI to PET
30	10:15	Siddharth Gupta, Avnish Panwar and Devyani Rawat	A Comparison among Various Deep Learning Models for Early Diagnosis of Covid-19 Positive Patient using Chest X-ray images

Day 2: 22, May 2021 (Saturday), Time: 09:00-10:30

Session VI: https://meet.google.com/byj-fpov-sau			
Track: Machine Intelligence			
Session Chairs: Prof. Narottam Chand, NIT Hamirpur, Prof. A. L. Sangal, NIT Jalandhar			
Session Co-chair: Dr. Kuldeep Kumar, NIT Jalandhar			
S.No.	Time	Author's	Title
31	09:00	Sujatha M and Jaidhar C D	Classification of Soil Fertility using Machine Learning-based Classifier
32	09:15	Arunima Khunteta and Pardeep Singh	Emotion Cause Extraction - A Review of Various Methods and Corpora
33	09:30	Logeshvar L, Premnath A B, Geethan R and Suganya R	AI based Examination Assessment Mark Management System
34	09:45	Satish Kumar Sogi and Sudesh Kumar Mittal	A Comprehensive Review and Analysis for forecasting Industrial Data
35	10:00	Priyavrat Chauhan, Nonita Sharma and Geeta Sikka	Autoregressive Techniques for Forecasting Applications
36	10:15	Ruchika Arora, Indu Saini and Neetu Sood	Modified UNet++ Model: A Deep Model for Automatic Segmentation of Lungs from Chest X-ray Images

Day 2: 22, May 2021 (Saturday), Time: 11:00-12:30

Session VII: https://meet.google.com/nfy-mohq-ump			
Track: Machine Intelligence			
Session Chairs: Dr. Vishal Sharma, University of Witwatersrand, South Africa, Prof. Harsh K. Verma, NIT Jalandhar			
Session Co-chair: Dr. Samayveer Singh, NIT Jalandhar			
S.No.	Time	Author's	Title
37	11:00	Monika Mangla, Amaan Sayyad and Sachi Nandan Mohanty	An AI and Computer Vision based Face Mask Recognition & Detection System

38	11:15	Amreen Khan, Mukesh M. Raghuvanshi and Amreen Khan	A highly optimized multi-stage teacher-learner inspired particle swarm optimizer system
39	11:30	Palak and A L Sangal	Traffic Signs Classification using Convolutional Neural Networks : A review
40	11:45	Ajay Rawat and Robin Bhadoria	Accuracy Estimation for Fault Classification in Virtual Machine using Deep Learning
41	12:00	Hema Krishnan, Aiswarya Poosari, Anagha Jayaraj, Christy Thomas, Gracemol Joy and Pankaj Kumar	Machine Learning based Sentiment Analysis of Coronavirus Disease Related Twitter Data
42	12:15	Anshu Bhasin and Suman Das	Twitter sentiment analysis using Machine Learning and Hadoop: A comparative study

Day 2: 22, May 2021 (Saturday), Time: 11:00-12:30

Session VIII: https://meet.google.com/byj-fpov-sau			
Track: Machine Intelligence			
Session Chairs: Prof. Navin Rajpal, GGSIP University Delhi, Prof. Deepak Bagai, PEC, Chandigarh			
Session Co-chair: Dr. Nonita Sharma, NIT Jalandhar			
S.No.	Time	Author's	Title
43	11:00	Bijay Adhikari, Jahfar Ali and Sobin C C	Building Market Intelligence Systems for Agricultural Commodities: A Case Study based on Cardamom
44	11:15	B. Malarkodi, Pallapinti Tarakeswari and Jobin Tomy	A Deep Learning Strategy for Water Quality Monitoring
45	11:30	Aditya Kumar, Vipin Kumar and Sapna Kumari	A Graph Coloring Based Framework for Views Construction in Multi-View Ensemble Learning
46	11:45	Anwesh Reddy Paduri, Narayana Darapaneni, Amol Ravatale, Sanku Lahiri, Devendra Bharadwaj, Uday Kumar and Raman Thankral	COVID Predictions And Responsible Weather Parameters For Infections In US
47	12:00	Madhu, Sangit Saha, Hena Ray, Alokesh Ghosh, Angshuman Chakraborty, Devdulal Ghosh, Gopinath Bej and Tarun Kanti Ghosh	Identification of paddy leaf disease (Blast and Brown spot) detection algorithm
48	12:15	Anwesh Reddy Paduri, Narayana Darapaneni, Emmanuel Anand, Sethuraman K, Pratosh Raj R, Kumar Rajarathinam, Sharath Krishnamurthy and Prem Thomas Eapen	Autonomous Car Driving Using Deep Learning

Day 2: 22, May 2021 (Saturday), Time: 13:30-15:00

Session IX: https://meet.google.com/nfy-mohq-ump			
Track: Machine Intelligence			
Session Chairs: Prof. Moin Uddin, former Director NITJ, Prof. Devanand, Central University of Jammu			
Session Co-chair: Dr. Amritpal Singh, NIT Jalandhar			
S.No.	Time	Author's	Title

49	13:30	Ishan Nedumkunnel, Linu George, Neil Rosh, Sowmya Kamath and Veena Mayya	Explainable Deep Neural Models for COVID-19 Prediction from Chest X-Rays with Region of Interest Visualization
50	13:45	Yash Nikhare and Karthick Ganesan	Morphology and Clustering of galaxies images using Transfer Learning and unsupervised machine learning
51	14:00	Nidhi Prashar	A Review on Plant Disease Detection Techniques
52	14:15	Muskan Tomar, Tanishq Arora, A.Sai Sabitha and Nitasha Hasteer	Comparative Study of Deep Learning Models for COVID-19 Diagnosis
53	14:30	Aman Kumar and Samayveer Singh	A Review on Indian Summer Monsoon Rainfall Prediction Using Machine Learning Techniques
54	14:45	Owais Nazir and Aruna Malik	Review of Deep Learning End-to-End Speech Synthesis

Day 2: 22, May 2021 (Saturday), Time: 13:30-15:00

Session X: https://meet.google.com/byj-fpov-sau			
Track: Cyber Security			
Session Chairs: Prof. Manu Sood, H. P. University Shimla, Prof. P. K. Bansal, former Principal Giani Zail Singh Colleg, Bhatinda			
Session Co-chair: Dr. K. P. Sharma, NIT Jalandhar			
S.No.	Time	Author's	Title
55	13:30	Arshpreet Kaur Gill, Pavol Zavorsky and Bobby Swar	Automation of Security and Privacy Controls for Efficient Information Security Management
56	13:45	Vakul Sharma and Lalit Kumar Awasthi	Divergent applications of Blockchain Security: A Survey
57	14:00	Ekta Sonwani and Urvashi Bansal	A Review on Ransomware Attack
58	14:15	Shreyas Labhsetwar, Piyush Kolte and Atharva Sawant	RakshaNet: URL - Aware Malicious Website Classifier
59	14:30	Uma Yadav and Shweta Bondre	Hybrid Cryptography Approach to Secure The Data in Computing Environment
60	14:45	Yash Madwanna, Mayur Khadse and B. R. Chandavarkar	Security Issues of Unified Payments Interface and Challenges: Case Study

Day 2: 22, May 2021 (Saturday), Time: 15:30-17:00

Session XI: https://meet.google.com/nfy-mohq-ump			
Track: Cyber Security			
Session Chairs: Prof. Rama Krishna Challa, NITTTR Chandigarh, Dr. Vikram Kumar, IIIT Una			
Session Co-chair: Dr. Jagdeep Kaur, NIT Jalandhar			
S.No.	Time	Author's	Title
61	15:30	Lucy Sharma and Arun Mishra	Analysis of Crystals-Dilithium for Block-Chain Security
62	15:45	Krishna Prasad Satamraju and Malarkodi B	Intelligent Blockchain for Internet of Things Based Healthcare Management
63	16:00	Surya Prakash Gupta, Kushagra Gupta and B. R. Chandavarkar	The Role of Cryptography in Cryptocurrency
64	16:15	Samayveer Singh and Shivam Patidar	Information Theory-based Techniques to Detect DDoS in SDN : A Survey
65	16:30	Meenaxi Raikar and Meena S M	Vulnerability assessment of MQTT protocol in Internet of Things (IoT)
66	16:45	Meenaxi Raikar and Meena S M	SSH brute force attack mitigation in Internet of Things (IoT) network : An edge device security measure

Day 2: 22, May 2021 (Saturday), Time: 15:30-17:00

Session XII: https://meet.google.com/byj-fpov-sau			
Track: Computer Networks and Security			
Session Chairs: Prof. Hardeep Singh, GNDU Amritsar, Prof. Savita Gupta, Panjab University, Chandigarh			
Session Co-chair: Dr. Prashant Kumar, NIT Jalandhar			
S.No.	Time	Author's	Title
67	15:30	Varun Menon, Divya Midhunchakkaravarthy, Sandeep Verma, Aaromal Sujith and Manju	Enabling Reliable Communication in Internet of Underwater Things: Applications, Challenges and Future Directions
68	15:45	Ashokraj M and Ananthi G	Performance Analysis of OTFS Modulation in Vehicular Networks
69	16:00	Ushasree Gorrepati, Pavol Zavorsky and Ron Ruhl	Privacy Protection in 5G and LTE Networks
70	16:15	Vinayaka K V and Jaidhar C D	Android Malware Detection using Function Call Graph with Graph Convolution Networks
71	16:30	Suresh Kurumbanshi, Shubhangi Rathkanthiwar and Shashikant Patil	Packet Arrival Analysis using Pareto and Exponential Distribution in Wireless Adhoc Networks
72	16:45	Vinod Kumar Maurya, Swati Chaudhari, Deepak Kumar Sirohi, Shailendra Tomar, Alpana Rajan and Anil Rawat	Inimitable Approach to Detect & Quarantine Botnet Malware Infections in Network

Day 3: 23, May 2021 (Sunday), Time: 09:00-10:30

Session XIII: https://meet.google.com/nfy-mohq-ump			
Track: Computer Networks & Security			
Session Chairs: Prof. Manoj Misra, IIT Roorkee, Prof. Mayank Dave, NIT Kurukshetra			
Session Co-chair: Dr. Kunwar Pal, NIT Jalandhar			
S.No.	Time	Author's	Title
73	09:00	Jitendra Patil, Vrinda Tokekar, Alpana Rajan and Anil Rawat	Port scanning based model to detect Malicious TCP traffic and mitigate its impact in SDN
74	09:15	Sanket Salvi, Geetha V, Harsh Maru, Rashad Ahmed and Niteesh Kumar	An Image Transmission Technique using Low-Cost Li-Fi Testbed
75	09:30	Anita Kumari and Nonita Sharma	A Review on Convolutional Neural Networks for Skin Lesion Classification
76	09:45	Dinesh Naik and Jaidhar C D	Weaklier-Supervised Semantic Segmentation with Pyramid Scene Parsing Network
77	10:00	Priyadharsini K and Dinesh Kumar J R	ANALYZE OF CNN MODEL BASED CLASSIFICATION OF DIABETIC RETINOPATHY DIAGNOSIS
78	10:15	Ashish Hariyale, Aakriti Thawre and B. R. Chandavarkar	Survey on security of biometric data using cryptography

Day 3: 23, May 2021 (Sunday), Time: 09:00-10:30

Session XIV: https://meet.google.com/byj-fpov-sau Track: Computer Networks & Security Session Chairs: Prof. Aditya Trivedi, IITM Gwalior, Prof. Jitender Kumar Chhabra, NIT Kurukshetra Session Co-chair: Dr. Avatar Singh, NIT Jalandhar			
S.No.	Time	Author's	Title
79	09:00	Hrishikesh Ugale, Pushpak Patil, Shubham Chauhan and Neeraj Rao	IoT System for Sensing Condition of Roads Using IMU Sensors
80	09:15	Sandeep Mahanthappa and B R Chandavarkar	IoT's Communication Technologies, Data Formats, and Protocols - A survey
81	09:30	Anjali Patel and Nisha Chaurasia	A Systematic Review Of Energy Consumption And SLA Violation Conscious Adaptive Threshold based Virtual Machine Migration
82	09:45	Ramandeep Kaur and Sumit Mittal	Handoff parameter selection and weight assignment using fuzzy and non-fuzzy methods
83	10:00	Manikandan R and Shiju Sathyadevan	MICS Medical Implant Communication Systems (MICS) Threat Modelling
84	10:15	Radha Pandey and Aruna Malik	Object Detection and Movement Prediction for Autonomous Vehicle: A Review

Day 3: 23, May 2021 (Sunday), Time: 11:00-12:30

Session XV: https://meet.google.com/nfy-mohq-ump Track: Cloud and Data Analytics Session Chairs: Prof. Y. N. Singh, IIT Kanpur, Prof. Seema Bawa, Thapar Institute of Engineering and Technology Session Co-chair: Dr. Aruna Malik, NIT Jalandhar			
S.No.	Time	Author's	Title
85	11:00	Waheeda Syed Shameem Ahamed, Pavol Zavarsky and Bobby Swar	Security Audit of Docker Container Images in Cloud Architecture
86	11:15	Shubham Pol and Avtar Singh	Task Scheduling Algorithms in Cloud Computing: A Survey
87	11:30	Shivdeep Singh and Geeta Sikka	YouTube Sentiment Analysis on US Elections 2020
88	11:45	Sukhpreet Kaur and Nisha Chaurasia	Improved Green Cloud Computing with Reduce Fault in the Network: A Study
89	12:00	Sudersan S, Sowmiya B, Abhijith V S, Thangavel M and Varalakshmi P	Enhanced DNA Cryptosystem for Secure Cloud Data Storage
90	12:15	Punit Sharma and Lalit Kumar Awasthi	Big Data Storage and Decentralization: A Review

Day 3: 23, May 2021 (Sunday), Time: 11:00-13:15

Session XVI: https://meet.google.com/byj-fpov-sau Track: Cloud and Data Analytics Session Chairs: Prof. Arvinder Kaur, GGSIPU New Delhi, Dr. Pamita Awasthi, NIT Hamirpur Session Co-chair:			
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Dr. Lalatendu Behera, NIT Jalandhar

S.No.	Time	Author's	Title
91	11:00	Kratika Saini, Dinesh Kumar Vishwakarma and Chhavi Dhiman	Sentiment Analysis of Twitter Corpus related to COVID-19 induced Lockdown
92	11:15	Satyam Sharma, Ridhi Kapoor and Sanjeev Dhiman	A Novel Hybrid Metaheuristic Based on Augmented Grey Wolf Optimizer and Cuckoo Search for Global Optimization
93	11:30	Radhakrishna Bhat	A Family of Probabilistic Triple-bit Encryptions for Secure Cloud Applications
94	11:45	Paras Chugh and Harsh Kumar Verma	Various Techniques to Improve the Efficiency of Apriori Algorithm: A Review
95	12:00	Anwesh Reddy Paduri, Narayana Darapaneni, Ketulkumar Patel, Arpan Balpande, Prashant Chauhan, Nitin Sugandhi and Devendra Trivedi	COVID-19 India: Forecast the COVID-19 Pandemic and Death Rate Modelling
96	12:15	Anwesh Reddy Paduri, Narayana Darapaneni, Aravind Gaddala, Pooja Chetan, Garima Tiwari, Sadwik Parvathaneni and Sandipan Basu	Building a Question and Answer System for News Domain
97	12:30	Gyan Singh and Amit Kumar Chaturvedi	Particle Swarm Optimization-Based approaches for Cloud-Based Task and Workflow scheduling: A Systematic Literature Review
98	12:45	Ravi Sharma, Nonita Sharma and Monika Mangla	An Analysis and Investigation of InfoStealers Attacks during COVID-19: A Case Study
99	13:00	Nisar Ahmad, Samayveer Singh	Comparative Study of Disease Detection in Plants using Machine Learning and Deep Learning