

Track	EDAS ID	Title	Day	Time	Technical	
1	Computer Algorithms and Applications	1570794679	Web Application Based Text Encryption	Day 2	9:30 - 10:30 am	TS - 07
2	Computer Algorithms and Applications	1570801778	Improving Classifier Efficiency by Expanding Number of	Day 2	9:30 - 10:30 am	TS - 07
3	Computer Algorithms and Applications	1570804591	DS-AT: An efficient watermarking technique based on Arnold	Day 2	9:30 - 10:30 am	TS - 07
4	Computer Algorithms and Applications	1570807623	Brain Tumor Classification using Machine Learning and Deep	Day 2	9:30 - 10:30 am	TS - 07
5	Computer Algorithms and Applications	1570809227	CiAFP: Category-based Classification of iOS Apps by mining	Day 2	11:00 - 12:00 noon	TS - 11
6	Computer Algorithms and Applications	1570809255	Identification of undamaged buildings after the event of	Day 2	11:00 - 12:00 noon	TS - 11
7	Computer Algorithms and Applications	1570811659	Covid-19 spread Forecast with respect to vaccination based on	Day 2	11:00 - 12:00 noon	TS - 11
8	Computer Algorithms and Applications	1570811808	Food Image Recognition by optimizing CNN with PSO and GA	Day 2	11:00 - 12:00 noon	TS - 11
9	Computer Algorithms and Applications	1570812461	SVM and Logistic Regression for Facial Palsy Detection Utilizing	Day 2	12:30 - 01:30 pm	TS - 15
10	Computer Algorithms and Applications	1570812973	Implementation of Zero-Phase Zero Frequency Resonator	Day 2	12:30 - 01:30 pm	TS - 15
11	Computer Algorithms and Applications	1570813157	Analysis of Deep Learning Models for Anomaly Detection in	Day 2	12:30 - 01:30 pm	TS - 15
12	Data and Cloud Computing	1570802973	Applications of Blockchain Technology: A review	Day 2	2:30 - 3:30 pm	TS - 19
13	Data and Cloud Computing	1570803257	An exhaustive investigation on resource-aware client selection	Day 2	2:30 - 3:30 pm	TS - 19
14	Data and Cloud Computing	1570804435	Advanced malware and their impact on virtualization: A case	Day 2	9:30 - 10:30 am	TS - 08
15	Data and Cloud Computing	1570806155	Achieving multilevel elasticity for distributed stream	Day 2	9:30 - 10:30 am	TS - 08
16	Data and Cloud Computing	1570806872	A Cost-Variant Renewable Energy-Based Scheduling Algorithm	Day 2	9:30 - 10:30 am	TS - 08
17	Data and Cloud Computing	1570807715	Data Analysis of Agriculture using Data Mining Techniques	Day 2	9:30 - 10:30 am	TS - 08
18	Data and Cloud Computing	1570808176	Cloud Task Scheduling Algorithms using Teaching-Learning-	Day 2	11:00 - 12:00 noon	TS - 12
19	Data and Cloud Computing	1570808734	Dynamic Target Monitoring of Load Balancers in Cloud	Day 2	11:00 - 12:00 noon	TS - 12
20	Data and Cloud Computing	1570809233	Mutual Authentication of Devices under Multi-Cluster	Day 2	11:00 - 12:00 noon	TS - 12
21	Data and Cloud Computing	1570810632	Q-learning with Function Approximator for Clustering based	Day 2	11:00 - 12:00 noon	TS - 12
22	Data and Cloud Computing	1570810804	Ensemble based feature selection approach for malware	Day 2	12:30 - 01:30 pm	TS - 16
23	Data and Cloud Computing	1570810931	Virtual Machine Placement Techniques Based On Biological	Day 2	12:30 - 01:30 pm	TS - 16
24	Data and Cloud Computing	1570811033	Personalized Knee Angle Prediction Models Using Machine	Day 2	12:30 - 01:30 pm	TS - 16
25	Data and Cloud Computing	1570811545	Minimizing Cold Start Times in Serverless Deployments	Day 2	12:30 - 01:30 pm	TS - 16
26	Data and Cloud Computing	1570811554	Obviating Multiple Attacks with Enhanced Logic Locking	Day 2	2:30 - 3:30 pm	TS - 20
27	Data and Cloud Computing	1570812445	Priority-Aware Resource Allocation Algorithm for Cloud	Day 2	2:30 - 3:30 pm	TS - 20
28	Data and Cloud Computing	1570812849	Secure ECC based Key Exchange Mechanism for Devices in IoT	Day 2	2:30 - 3:30 pm	TS - 20
29	Intelligent Computing	1570788836	Validation Intelligently of Automobile and People for Safe and	Day 2	9:30 - 10:30 am	TS - 09
30	Intelligent Computing	1570813475	Quantum Enhanced Machine Learning for Unobtrusive Stress	Day 2	9:30 - 10:30 am	TS - 09
31	Network and Social Computing	1570804716	Assessment of Modified BAT Algorithm for MOOC Learner	Day 2	9:30 - 10:30 am	TS - 09
32	Intelligent Computing	1570804464	Intuitionistic Fuzzy Representation of Plant Images captured	Day 2	9:30 - 10:30 am	TS - 09
33	Intelligent Computing	1570804507	FExR.A-DCNN: Facial Emotion Recognition with Attention	Day 2	11:00 - 12:00 noon	TS - 13
34	<b>Intelligent Computing</b>	1570810637	A GWO based efficient approach to identify terrorist incident	<b>Day 2</b>	<b>11:00 - 12:00 noon</b>	<b>TS - 13</b>
35	Intelligent Computing	1570804567	Sarcasm Detection in News Headlines using Voted	Day 2	11:00 - 12:00 noon	TS - 13
36	Intelligent Computing	1570804816	Autism Spectrum Disorder Detection Using AI and IoT	Day 2	11:00 - 12:00 noon	TS - 13
37	Intelligent Computing	1570805275	Leveraging Towards Analytical Approach of Fixed batch-based	Day 2	12:30 - 01:30 pm	TS - 17
38	Intelligent Computing	1570806549	Cryptocurrency Price Prediction Using Twitter And News	Day 2	12:30 - 01:30 pm	TS - 17
39	Intelligent Computing	1570807650	Investigation of Subword-Based Bilingual Automatic Speech	Day 2	2:30 - 3:30 pm	TS - 21
40	Intelligent Computing	1570807719	Object Detection for Autonomous Vehicle in Hazy Environment	Day 2	2:30 - 3:30 pm	TS - 21

41	Intelligent Computing	1570808072	A Survey on Surveillance using Drones	Day 2	2:30 - 3:30 pm	TS - 21
42	Intelligent Computing	1570808620	Multi-Vehicle Tracking and Speed Estimation Model using	Day 2	2:30 - 3:30 pm	TS - 21
43	Intelligent Computing	1570808884	Application of Machine Learning Techniques in Modern	Day 2	3:30 - 4:30 pm	TS - 23
44	Intelligent Computing	1570809017	Fake News Detection Using Machine Learning Algorithms	Day 2	3:30 - 4:30 pm	TS - 23
45	Intelligent Computing	1570809240	Stock Prices Prediction Based on Social Influence & Historic	Day 2	3:30 - 4:30 pm	TS - 23
46	Intelligent Computing	1570809304	Shifted Delta Cepstral Coefficients with RNN to Improve the	Day 2	3:30 - 4:30 pm	TS - 23
47	Intelligent Computing	1570809339	Analyzing Banking Services Applicability Using Explainable	Day 1	5:30 - 6:30 pm	TS - 03
48	Intelligent Computing	1570809428	Kernel Extreme Learning Machine with Mixture Correntropy	Day 1	6:30 - 7:30 pm	TS - 04
49	Intelligent Computing	1570809430	Fuzzy Kernel Extreme Learning Machine for Face Recognition	Day 2	12:30 - 01:30 pm	TS - 18
50	Intelligent Computing	1570809441	Multi-Domain Network Traffic Analysis using Machine Learning	Day 1	5:30 - 6:30 pm	TS - 02
51	Intelligent Computing	1570809451	Deepfake Creation And Detection Using Ensemble Deep	Day 1	5:30 - 6:30 pm	TS - 03
52	<b>Intelligent Computing</b>	1570804527	Solving basic and advanced human activities using LSTM Deep	<b>Day 1</b>	6:30 - 7:30 pm	TS - 04
53	Intelligent Computing	1570810671	Predictive Model for Object Classification and Detection using	Day 2	2:30 - 3:30 pm	TS - 19
54	Intelligent Computing	1570811112	A Sentimental Analysis System using Zero - Shot Machine	Day 1	5:30 - 6:30 pm	TS - 03
55	Intelligent Computing	1570811146	A Literature Survey of Drunk Driving Detection Approaches	Day 2	4:30 - 5:30 pm	TS - 27
56	Intelligent Computing	1570811429	Towards improving Disfluency Detection from Speech using	Day 2	4:30 - 5:30 pm	TS - 27
57	Intelligent Computing	1570811572	Sentiment Analysis using Modified GRU	Day 2	4:30 - 5:30 pm	TS - 27
58	Intelligent Computing	1570811653	Detecting Android Malicious Applications using Dynamic	Day 2	3:30 - 4:30 pm	TS - 24
59	Intelligent Computing	1570811738	A Deep Learning approach for detection and analysis of	Day 2	3:30 - 4:30 pm	TS - 24
60	Intelligent Computing	1570811742	AI-driven Real-time System for Land Surveillance and	Day 2	3:30 - 4:30 pm	TS - 24
61	Intelligent Computing	1570811750	Prediction of Breast Cancer using Machine Learning	Day 2	3:30 - 4:30 pm	TS - 24
62	Intelligent Computing	1570811772	Diagnosis of Covid-19 using Deep Learning	Day 2	3:30 - 4:30 pm	TS - 25
63	Intelligent Computing	1570811799	Impact of Image Pre-processing Operations on Wheat Canopy	Day 2	3:30 - 4:30 pm	TS - 25
64	Intelligent Computing	1570811903	Density based geospatial clustering: Methods, Applications and	Day 2	3:30 - 4:30 pm	TS - 25
65	Intelligent Computing	1570812619	Reward based Video Summarization using Advanced Deep	Day 1	6:30 - 7:30 pm	TS - 05
66	Intelligent Computing	1570812742	Optimized Forex Trading using ensemble of Deep Q-Learning	Day 1	6:30 - 7:30 pm	TS - 05
67	Intelligent Computing	1570812748	An approach for classifying benign and malignant skin lesions	Day 1	6:30 - 7:30 pm	TS - 05
68	Intelligent Computing	1570812777	Detection of COVID-19 Protocols Violation in Real Time using	Day 1	6:30 - 7:30 pm	TS - 05
69	Intelligent Computing	1570812907	A Systematic Survey on COVID 19 Detection and Diagnosis by	Day 1	6:30 - 7:30 pm	TS - 06
70	Intelligent Computing	1570812936	Explainable Machine Learning For Malware Detection Using	Day 1	6:30 - 7:30 pm	TS - 06
71	Intelligent Computing	1570813060	Mid Price Prediction via Statistical Feature Expansion and	Day 1	6:30 - 7:30 pm	TS - 06
72	Intelligent Computing	1570813084	Sample Reduction for Support Vector Data Description (SVDD)	Day 2	4:30 - 5:30 pm	TS - 28
73	Intelligent Computing	1570813551	Recent Trends on Blockchain for Internet of Things based	Day 2	4:30 - 5:30 pm	TS - 28
74	Network and Social Computing	1570788840	Block Chain Application for E-Voting Process Using ML for	Day 2	4:30 - 5:30 pm	TS - 28
75	Network and Social Computing	1570789588	Susceptible-Infected Epidemics on Human Contact Networks	Day 2	9:30 - 10:30 am	TS - 10
76	Network and Social Computing	1570791210	Mitigating Epidemics Through Vaccination, Treatment, and	Day 2	9:30 - 10:30 am	TS - 10
77	Network and Social Computing	1570803255	Secure On-demand Routing Protocol in VANET	Day 2	9:30 - 10:30 am	TS - 10
78	Network and Social Computing	1570805550	A Solution to Evade Social Media Distraction	Day 2	12:30 - 01:30 pm	TS - 18
79	Network and Social Computing	1570806150	Secure and Energy Efficient Routing in Wireless Sensor	Day 2	12:30 - 01:30 pm	TS - 18
80	Network and Social Computing	1570809281	Internet of Medical Things (IoMT) Security and Privacy: A	Day 2	2:30 - 3:30 pm	TS - 22
81	Network and Social Computing	1570810801	Comparing the Performance of TCP/IP with Named Data	Day 2	2:30 - 3:30 pm	TS - 22
82	Network and Social Computing	1570811743	Security Analysis of User Authentication and Methods	Day 2	2:30 - 3:30 pm	TS - 22

83	Network and Social Computing	1570811896	Combinational Features with centrality measurements on	Day 2	3:30 - 4:30 pm	TS - 26
84	Network and Social Computing	1570812310	Preserving Privacy using Distributed Ledger Technology in	Day 2	3:30 - 4:30 pm	TS - 26
85	Network and Social Computing	1570812435	MarineServe: An IoT-based AI-enabled Multi-Purpose Real-	Day 2	3:30 - 4:30 pm	TS - 26
86	Network and Social Computing	1570812735	Enhancing reliable communication to improve network	Day 2	3:30 - 4:30 pm	TS - 26
87	Network and Social Computing	1570812804	A Centroid localization improved CLEACH Protocol to improve	Day 2	4:30 - 5:30 pm	TS - 29
88	Network and Social Computing	1570812916	Neighbor-Node Analysis based Min-Max Algorithm to generate	Day 2	4:30 - 5:30 pm	TS - 29
89	Network and Social Computing	1570812928	Cluster Formation and Cluster Head Selection to Increase the	Day 1	5:30 - 6:30 pm	TS - 02
90	Network and Social Computing	1570813073	De-Fence: LoRa based Hop-to-Hop Communication	Day 2	4:30 - 5:30 pm	TS - 29
91	Network and Social Computing	1570813088	Optimal and Dynamic Scheduling using Multiple Mobile	Day 2	9:30 - 10:30 am	TS - 10
92	System and Software Engineering	1570804494	Comparative Analysis of Smart Irrigation System Using IOT	Day 2	12:30 - 01:30 pm	TS - 17
93	System and Software Engineering	1570807533	Performance investigation of MZM based RoF link by	Day 2	11:00 - 12:00 noon	TS - 14
94	System and Software Engineering	1570810992	MLOps Automation - Developing a RESTful API for Text Based	Day 2	11:00 - 12:00 noon	TS - 14
95	System and Software Engineering	1570811156	Transmission Gate based Keeper Control for Domino Logic	Day 2	11:00 - 12:00 noon	TS - 14
96	System and Software Engineering	1570811870	A Survey on Software Test Case Minimization	Day 2	11:00 - 12:00 noon	TS - 14
97	System and Software Engineering	1570812683	A New High Performance Active Building Block Suitable for	Day 1	6:30 - 7:30 pm	TS - 04
98	System and Software Engineering	1570813085	The State of Test Automation in DevOps: A Systematic	Day 1	6:30 - 7:30 pm	TS - 06
99	Network and Social Computing	1234567891	Min-Hop Foremost Paths in Interval Temporal Graphs	Day 1	5:30 - 6:30 pm	TS - 01
100	System and Software Engineering	1234567893	End to End Framework for CNN Acceleration on FPGAs with	Day 1	5:30 - 6:30 pm	TS - 01
101	Intelligent Computing	1234567895	Training Medical-Diagnosis Neural Networks on the Cloud with	Day 1	5:30 - 6:30 pm	TS - 01
102	Intelligent Computing	1234567892	NoiseBay: A Real-World Study on Transparent Data Collection	Day 1	12:30 - 01:30 pm	TS - 17
103	System and Software Engineering	1234567894	Checkpointing à la Young/Daly: An Overview	Day 1	5:30 - 6:30 pm	TS - 02