

LeMeniz Technologies Private Limited

Websites: <https://www.lemenizinfotech.com/> / <https://ieeemaster.com/>

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No.44, 100 feet road, Natesan Nagar, Puducherry- 605 005.

S.No	IEEE 2021-2022 IOT Project Titles	Domain	Year
1	Convergence of Artificial Intelligence and Internet of Things in Smart Healthcare: A Case Study of Voice Pathology Detection	IOT	2021
2	Towards Blockchain for Suitable Efficiency and Data Integrity of IoT Ecosystem Transactions	IOT	2021
3	Convergence of Artificial Intelligence and Internet of Things in Smart Healthcare: A Case Study of Voice Pathology Detection	IOT	2021
4	Edge computing-based joint client selection and networking scheme for federated learning in vehicular IoT	IOT	2021
5	Prediction of Re-Occurrences of Spoofed ACK Packets Sent to Deflate a Target Wireless Sensor Network Node by DDOS	IOT	2021
6	iGCACS-IoD: An Improved Certificate-Enabled Generic Access Control Scheme for Internet of Drones Deployment	IOT	2021
7	Continuous-Phase Modulation for DFT-Spread Localized OFDM	IOT	2021
8	Cooperative Caching Scheme for Machine-to-Machine Information-Centric IoT Networks	IOT	2021

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9	<b>Multi-Label Data Fusion to Support Agricultural Vulnerability Assessments</b>	<b>IOT</b>	<b>2021</b>
10	<b>Link Resource Allocation Strategy Based on Age of Information and Sample Extrusion Awareness in Dynamic Channels</b>	<b>IOT</b>	<b>2021</b>
11	<b>B5G-Enabled Distributed Artificial Intelligence on Edges for COVID-19 Pandemic Outbreak Prediction</b>	<b>IOT</b>	<b>2021</b>
12	<b>Pandemic Management for Diseases Similar to COVID-19 Using Deep Learning and 5G Communications</b>	<b>IOT</b>	<b>2021</b>
13	<b>Pandemic Management for Diseases Similar to COVID-19</b>	<b>IOT</b>	<b>2021</b>

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	<b>Using Deep Learning and 5G Communications</b>		
14	<b>Optimization of IoT-Based Artificial Intelligence Assisted Telemedicine Health Analysis System</b>	IOT	2021
15	<b>Towards Enhancing Spectrum Sensing: Signal Classification Using Autoencoders</b>	IOT	2021
16	<b>Intelligent Behavior-Based Malware Detection System on Cloud Computing Environment</b>	IOT	2021
17	<b>Incorporating Artificial Fish Swarm in Ensemble Classification Framework for Recurrence Prediction of Cervical Cancer</b>	IOT	2021
18	<b>ML-LGBM: A Machine Learning Model Based on Light Gradient Boosting Machine for the Detection of Version Number Attacks in RPL-Based Networks</b>	IOT	2021
19	<b>Provable Privacy Preserving Authentication Solution for Internet of Things Environment</b>	IOT	2021
20	<b>Optimized Energy – Efficient Path Planning Strategy in WSN With Multiple Mobile Sinks</b>	IOT	2021
21	<b>Comparing Wi-Fi 6 and 5G Downlink Performance for Industrial IoT</b>	IOT	2021
22	<b>ICT Enabled TVET Education: A Systematic Literature Review</b>	IOT	2021
23	<b>On Performance of PBFT Blockchain Consensus Algorithm for IoT-Applications With Constrained Devices</b>	IOT	2021

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24	Improvement of $\beta$ -Ga <sub>2</sub> O <sub>3</sub> MIS-SBD Interface Using AI-Reacted Interfacial Layer	IOT	2021
25	A Lightweight PUF-Based Authentication Protocol Using Secret Pattern Recognition for Constrained IoT Devices	IOT	2021
26	Novel Differential r-Vectors for Localization in IoT Networks	IOT	2021
27	Towards Secured Online Monitoring for Digitalized GIS Against Cyber-Attacks Based on IoT and Machine Learning	IOT	2021
28	Chipless RFID Multisensor for Temperature Sensing and Crack Monitoring in an IoT Environment	IOT	2021

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29	<b>Electric Model for Electromagnetic Wave Fields</b>	IOT	2021
30	<b>Node ranking strategy in virtual network embedding: An overview</b>	IOT	2021
31	<b>Node ranking strategy in virtual network embedding: An overview</b>	IOT	2021
32	<b>Toward a Wearable Crowdsourc System to Monitor Respiratory Symptoms for Pandemic Early Warning</b>	IOT	2021
33	<b>SSII: Secured and High-Quality Steganography Using Intelligent Hybrid Optimization Algorithms for IoT</b>	IOT	2021
34	<b>Dielectric Relaxational Phenomena in Interacting Composite Structures</b>	IOT	2021
35	<b>MABAN: Multi-Agent Boundary-Aware Network for Natural Language Moment Retrieval</b>	IOT	2021
36	<b>Bluetooth Signal Attenuation Analysis in Human Body Tissue Analogues</b>	IOT	2021
37	<b>Capacity-Driven Autoencoders for Communications</b>	IOT	2021
38	<b>Anti-balance Load Control System Applied to an Overhead Crane Prototype Activated by Voice Commands</b>	IOT	2021
39	<b>Modelling of Transmission Lines Inside Modern Integrated Semiconductor and Test Boards</b>	IOT	2021
40	<b>Ultrathin Three-Axis FBG Wrist Force Sensor for Collaborative Robots</b>	IOT	2021