LeMeniz Technologies Private Limited

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S.No	IEEE 2021-2022 Python Project Titles	DOMAIN	Pulication	Year
S3001	Fault Protection in Microgrid Using Wavelet Multiresolution Analysis and Data Mining	PYTHON	IEEE	2021
S3002	Design of Multi-Functional Access Control System	PYTHON	IEEE	2021
S3003	Will EU's GDPR Act as an Effective Enforcer to Gain Consent?	PYTHON	IEEE	2021
S3004	Periods and classifications of RR Lyrae stars in the globular cluster M15	PYTHON	IEEE	2021
S3005	Client Puzzle Protocols as Countermeasure Against Automated Threats to Web Applications	PYTHON	IEEE	2021
S3006	Employing Blockchain Technology to Strengthen Security of Wireless Sensor Networks	PYTHON	IEEE	2021

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S3007	Construct Food Safety Traceability System for People's Health Under the Internet of Things and Big Data	PYTHON	IEEE	2021
S3008	Construct Food Safety Traceability System for People's Health Under the Internet of Things and Big Data	PYTHON	IEEE	2021
S3009	Highly Contrast Image Correction for Dim Boundary Separation of Image Semantic Segmentation	PYTHON	IEEE	2021
S30010	Safe and Reusable Approach for Pin-to-Port Assignment in Multiboard FPGA Data Acquisition and Control Designs	PYTHON	IEEE	2021
S30011	A Facial Expression Recognition Method Based on a Multibranch Cross-Connection Convolutional Neural Network	PYTHON	IEEE	2021
S30012	eWB: Event-Based Weight Binarization Algorithm for Spiking Neural Networks	PYTHON	IEEE	2021
S30013	Safe Bayesian Optimization for Data-Driven Power Electronics Control Design in Microgrids: From Simulations to Real-World Experiments	PYTHON	IEEE	2021

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S30014	Deep Neural Networks for Predicting Solar Radiation at Hail Region, Saudi Arabia	PYTHON	IEEE	2021
S30015	Automatic Exam Correction Framework (AECF) for the MCQs, Essays, and Equations Matching	PYTHON	IEEE	2021
S30016	Automatic Exam Correction Framework (AECF) for the MCQs, Essays, and Equations Matching	PYTHON	IEEE	2021
S30017	A PyMOL Snippet Library for Jupyter to Boost Researcher Productivity	PYTHON	IEEE	2021
S30018	Clustering Introductory Computer Science Exercises Using Topic Modeling Methods	PYTHON	IEEE	2021
S30019	An Intelligent Data Mining-Based Fault Detection and Classification Strategy for Microgrid	PYTHON	IEEE	2021
S30020	A Facial Expression Recognition Method Based on a Multibranch Cross-Connection Convolutional Neural Network	PYTHON	IEEE	2021
S30021	A Facial Expression Recognition Method Based on a Multibranch Cross-Connection Convolutional Neural Network	PYTHON	IEEE	2021
S30022	A Facial Expression Recognition Method Based on a Multibranch Cross-Connection Convolutional Neural Network	PYTHON	IEEE	2021
S30023	Distributed Support Vector Machines Over Dynamic Balanced Directed Networks	PYTHON	IEEE	2021
S30024	Koopman Operator Based Modeling for Quadrotor Control on SE(3)	PYTHON	IEEE	2021

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S30025	Horus: Interference-Aware and Prediction-Based Scheduling in Deep Learning Systems	PYTHON	IEEE	2021
S30026	Machine Learning for the Control of Prosthetic Arms: Using Electromyographic Signals for Improved Performance	PYTHON	IEEE	2021
S30027	A generative model of galactic dust emission using variational autoencoders	PYTHON	IEEE	2021

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S30028	A machine learning approach for GRB detection in AstroSat CZTI data	PYTHON	IEEE	2021x