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Adding Technologies to Business

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FINAL YEAR IEEE DEEP LEARNING TITLES 2021-2022

CODE	TITLE	DOMAIN	YEAR
LTDL01	Lung and Pancreatic Tumor Characterization in the Deep Learning Era: Novel Supervised and Unsupervised Learning Approaches	DEEP LEARNING	2021-2022
LTDL02	Deep Learning Computed Tomography: Learning Projection-Domain Weights From Image Domain in Limited Angle Problems	DEEP LEARNING	2021-2022
LTDL03	Applications of Deep Learning and Reinforcement Learning to Biological Data	DEEP LEARNING	2021-2022
LTDL04	UD-MIL: Uncertainty-Driven Deep Multiple Instance Learning for OCT Image Classification	DEEP LEARNING	2021-2022
LTDL05	Deep Learning for Classification and Localization of COVID-19 Markers in Point-of-Care Lung Ultrasound	DEEP LEARNING	2021-2022
LTDL06	A Novel Deep Learning Strategy for Classifying Different Attack Patterns for Deep Brain Implants	DEEP LEARNING	2021-2022
LTDL07	Machine Learning and Deep Learning Approaches for Brain Disease Diagnosis: Principles and Recent Advances	DEEP LEARNING	2021-2022
LTDL08	Learning Affective Video Features for Facial Expression Recognition via Hybrid Deep Learning	DEEP LEARNING	2021-2022

LTDL09	Crop Yield Prediction Using Deep Reinforcement Learning Model for Sustainable Agrarian Applications	DEEP LEARNING	2021-2022
LTDL10	Action-Driven Visual Object Tracking With Deep Reinforcement Learning	DEEP LEARNING	2021-2022
LTDL11	Deep Cascade Model-Based Face Recognition: When Deep-Layered Learning Meets Small Data	DEEP LEARNING	2021-2022
LTDL12	Deep Learning Based Analysis of Breast Cancer Using Advanced Ensemble Classifier and Linear Discriminant Analysis	DEEP LEARNING	2021-2022
LTDL13	Transfer Learning for Molecular Cancer Classification Using Deep Neural Networks	DEEP LEARNING	2021-2022
LTDL14	A Study of Multi-Task and Region-Wise Deep Learning for Food Ingredient Recognition	DEEP LEARNING	2021-2022
LTDL15	Deep Learning-Based Gleason Grading of Prostate Cancer From Histopathology Images—Role of Multiscale Decision Aggregation and Data Augmentation	DEEP LEARNING	2021-2022
LTDL16	A Machine Learning Methodology for Diagnosing Chronic Kidney Disease	DEEP LEARNING	2021-2022
LTDL17	Academic Performance Prediction Based on Multisource, Multifeature Behavioral Data	DEEP LEARNING	2021-2022
LTDL18	Artificial Intelligence and COVID-19: Deep Learning Approaches for Diagnosis and Treatment	DEEP LEARNING	2021-2022
LTDL19	Comparison of Machine Learning Algorithms for Predicting Crime Hotspots	DEEP LEARNING	2021-2022
LTDL20	COVID-19 Future Forecasting Using Supervised Machine Learning Models	DEEP LEARNING	2021-2022
LTDL21	Crop Yield Prediction based on Indian Agriculture using Machine Learning	DEEP LEARNING	2021-2022
LTDL22	Deep Learning Based Fusion Approach for Hate Speech Detection	DEEP LEARNING	2021-2022
LTDL23	Deep Learning for Large-Scale Traffic-Sign Detection and Recognition	DEEP LEARNING	2021-2022
LTDL24	Defensive Modeling of Fake News Through Online Social Networks	DEEP LEARNING	2021-2022

LTDL25	Detecting and Characterizing Extremist Reviewer Groups in Online Product Reviews	DEEP LEARNING	2021-2022
LTDL26	Detecting Spam Email With Machine Learning Optimized With Bio-Inspired Metaheuristic Algorithms	DEEP LEARNING	2021-2022
LTDL27	Detection of Fake and Clone accounts in Twitter using Classification and Distance Measure Algorithms	DEEP LEARNING	2021-2022
LTDL28	Detection of Malicious Social Bots Using Learning Automata With URL Features in Twitter Network	DEEP LEARNING	2021-2022
LTDL29	FAKEDETECTOR: Effective Fake News Detection with Deep Diffusive Neural Network	DEEP LEARNING	2021-2022
LTDL30	Finding Psychological Instability Using Machine Learning	DEEP LEARNING	2021-2022
LTDL31	Flight Delay Prediction Based on Aviation Big Data and Machine Learning	DEEP LEARNING	2021-2022
LTDL32	Heart Disease Identification Method Using Machine Learning Classification in E-Healthcare	DEEP LEARNING	2021-2022
LTDL33	Hybrid Feature based Prediction of Suicide Related Activity on Twitter	DEEP LEARNING	2021-2022
LTDL34	Intrusion Detection System Using PCA with Random Forest Approach	DEEP LEARNING	2021-2022
LTDL35	Performance Analysis on Student Feedback using Machine Learning Algorithms	DEEP LEARNING	2021-2022
LTDL36	Predicting Stock Market Trends Using Machine Learning and Deep Learning Algorithms Via Continuous and Binary Data; a Comparative Analysis	DEEP LEARNING	2021-2022
LTDL37	Prediction of Breast Cancer, Comparative Review of Machine Learning Techniques, and Their Analysis	DEEP LEARNING	2021-2022
LTDL38	Rice Leaf Diseases Classification Using CNN With Transfer Learning	DEEP LEARNING	2021-2022

LTDL39	Spam Review Detection Using the Linguistic and Spammer Behavioral Methods	DEEP LEARNING	2021-2022
LTDL40	Students Performance Prediction in Online Courses Using Machine Learning Algorithms	DEEP LEARNING	2021-2022
LTDL41	A Mask Detection Method for Shoppers Under the Threat of COVID-19 Coronavirus	DEEP LEARNING	2021-2022
LTDL42	Email Spam Detection Using Machine Learning Algorithms	DEEP LEARNING	2021-2022
LTDL43	Detecting A Twitter Cyberbullying Using Machine Learning	DEEP LEARNING	2021-2022
LTDL44	A New Intelligent Approach for Effective Recognition of Diabetes in the IoT E-HealthCare Environment	DEEP LEARNING	2021-2022
LTDL45	Malaria Detection using Deep Learning	DEEP LEARNING	2021-2022
LTDL46	Human Recognition using Ear based Deep Learning Features	DEEP LEARNING	2021-2022