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**LeMeniz Technologies**  
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**Adding Technologies to Business**

**SOFTWARE DEVELOPMENT AND RESEARCH CENTRE**

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## **IEEE MACHINE LEARNING TITLES 2021-2022**

| CODE   | TITLE  | DOMAIN           | YEAR      |
|--------|--|------------------|-----------|
| LTML01 | Intrusion Detection of Imbalanced Network Traffic Based on Machine Learning and Deep Learning                        | MACHINE LEARNING | 2021-2022 |
| LTML02 | Machine Learning and Deep Learning Approaches for Brain Disease Diagnosis: Principles and Recent Advances            | MACHINE LEARNING | 2021-2022 |
| LTML03 | Prediction of Chronic Kidney Disease - A Machine Learning Perspective  | MACHINE LEARNING | 2021-2022 |
| LTML04 | Robust and Efficient Classification for Underground Metal Target Using Dimensionality Reduction and Machine Learning | MACHINE LEARNING | 2021-2022 |
| LTML05 | Boosted Genetic Algorithm Using Machine Learning for Traffic Control Optimization                                    | MACHINE LEARNING | 2021-2022 |
| LTML06 | Unsupervised Learning for Salient Object Detection via Minimization of Bilinear Factor Matrix Norm                   | MACHINE LEARNING | 2021-2022 |
| LTML07 | DL-FHMC: Deep Learning-based Fine-grained Hierarchical Learning Approach for Robust Malware Classification           | MACHINE LEARNING | 2021-2022 |

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|--------|--|-----------------------------|-----------|
| LTML08 | Prostate Cancer Detection Using Deep Learning and Traditional Techniques           | <b>MACHINE<br/>LEARNING</b> | 2021-2022 |
| LTML09 | Predicting brain age using machine learning algorithms: A comprehensive evaluation | <b>MACHINE<br/>LEARNING</b> | 2021-2022 |