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Autore	REDDÉ, Michel
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Nota di contenuto	1. Development of a System-on-Chip (SoC) for Matrix Multiplication utilizing RISC-V and Vector Processor -- 2. A Green-Energy Based 'Hydroponic Charging System' to Power Digital Devices -- 3. Optimizing Sentiment Analysis on Clothing Reviews Using a BERT-Based Model and Firefly Algorithm for Hyperparameter Tuning -- 4. Contrast and Feature Enhancement for Underwater Image Enhancement -- 5. Investigating Poisson Process in SVM Kernels for DDoS Attack Detection -- 6. Liver Tumor Segmentation with U-Net, V-Net and AH-Net Using MONAI -- 7. Chatbot Security: Unveiling Vulnerabilities and Crafting Mitigation Strategies -- 8. Evaluating Energy Efficiency and Performance of WSN Routing Protocols: A Comparative Study of LEACH, DEEC, DDEEC, and EESAA -- 9. Network Slicing for Quality of Service (QoS)-aware utilization of resources in 5G and next-generation networks -- 10. Detection of Rolling Element Bearing Defects using SPWVD-CNN.

This book presents high-quality research papers presented at the 6th International Conference on Sustainable and Innovative Solutions for Current Challenges in Engineering and Technology (ICSISCET 2024) held at Madhav Institute of Technology & Science (MITS), Gwalior, India, during October 26–27, 2024. The book extensively covers recent research in artificial intelligence (AI) that knit together nature-inspired algorithms, evolutionary computing, fuzzy systems, computational intelligence, machine learning, deep learning, etc., which is very useful while dealing with real problems due to their model-free structure, learning ability, and flexible approach. These techniques mimic human thinking and decision-making abilities to produce systems that are intelligent, efficient, cost-effective, and fast. The book provides a friendly and informative treatment of the topics which makes this book an ideal reference for both beginners and experienced researchers.
