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Altri autori (Persone)	WheelerBurton K <1882-1975> (Burton Kendall), (Democrat (MT))
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Nota di contenuto	1. Quantum-Enhanced Edge Computing for Optimized Resource Allocation in Heterogeneous IoT Networks A Deep Reinforcement Learning Approach -- 2. Comprehensive Framework for Brain Tumor Diagnosis using Integrated Multi-modal Imaging Techniques -- 3. Machine Learning in Domestic Violence Current Trends and Future Prospective -- 4. A Forgery Detection Framework for Facial Images Using Deep Learning -- 5. Empathy and Parasport Engagement Among Young Vietnamese Audiences A Perspective Using Extended TPB -- 6. Enhanced Academic Assessments Using BERT and Top Sampling for Student Performance Optimization -- 7. Harnessing Large Language Models and EHRs for Enhanced Predictive Analytics in Personalized Healthcare -- 8. Optimizing Ride-Hailing Demand Forecasting with

Sommario/riassunto

This book presents a collection of high-quality, peer-reviewed research papers from First International Conference on Information Technology and Artificial Intelligence (ITAI 2025), organized by Soft Computing Research Society held in Gurgaon, India, from January 24–25, 2025. It covers topics such as artificial intelligence, data science and applications, cybersecurity, internet of things, cloud computing, information retrieval, and knowledge management.
