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| Altri autori (Persone) | MuralaSubrahmanyam TubaEva SinghMan Mohan |
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| Nota di contenuto | Fake Review Detection using BERT and ELECTRA -- Detection of Severe Acute Respiratory Syndrome Corona Virus Disease Using Transfer Learning Approach -- A comparative study of pre-GST & post GST scenarios- a revolutionary digital step towards digitalisation in India -- Harnessing Artificial Intelligence for Stock Market Price Forecasting -- Exploring Machine Learning Techniques in School Education: A Comprehensive Analysis of Student Academic Performance -- An Assistive Technology Solution for the Visually and Hearing Impaired integrating Raspberry Pi, Ultrasonic Sensors, and Braille Feedback -- GCNN: A Convolutional Neural Network with Gabor filter for the |

classification of Pelvic Bone Cancer MRI images -- Machine Learning-Driven Insights into the Impact of Sustainable Business Practices on Startup Financial Performance -- New Intelligent Computing Techniques for Engineering Materials - A Comprehensive Review -- Transforming Green Finance and Investment Solutions with Blockchain Technology: A Sustainable Model for Green Bonds -- Unraveling the Drivers of Women's Entrepreneurial Intention: A Regression Analysis of Skills, Behavior, and Awareness -- Deep Learning Ensemble Model for Classification of Herbal Plant Leaves -- WinRan: Securing Image in a dual layered Image Steganography.

Sommario/riassunto

This book is a collection of best -selected research papers presented at the International Conference on Modern Practices and Trends in Expert Applications and Security (MP-TEAS 2024). This book contains articles on current trends of machine learning, internet of things, and smart cities applications emphasizing on multi-disciplinary research in the areas of artificial intelligence and cyber- physical systems. The book is a great resource for scientists, research scholars and PG students to formulate their research ideas and find future directions in these areas.
