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Nota di contenuto	Towards Response Type Identification for the real-time -- Automatic Leaf Species Recognition using Deep Neural Network -- Injecting power attacks with voltage glitching and generation of clock attacks for testing fault injection attacks -- Traffic Jam Minimization and Accident Avoidance System Using IoT -- Software Reusability Estimation using Machine Learning Techniques- A Systematic Literature Review -- Unsupervised sentiment analysis with impact of reviewer's emotion -- Sentiment triggered share price prediction.
Sommario/riassunto	This book presents best selected papers presented at the International Conference on Evolving Technologies for Computing, Communication and Smart World (ETCCS 2020) held on 31 January–1 February 2020 at C-DAC, Noida, India. It is co-organized by Southern Federal University, Russia; University of Jan Wykowski (UJW), Polkowice, Poland; and CSI, India. C-DAC, Noida received funding from MietY during the event. The technical services are supported through EasyChair, Turnitin, MailChimp and IAC Education. The book includes current research works in the areas of network and computing technologies, wireless networks and Internet of things (IoT), futuristic computing technologies, communication technologies, security and privacy.

