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Sommario/riassunto	1) A comprehensive Survey on Blockchain and Cryptocurrency Technologies: Approaches, Challenges and Opportunities2) Intelligent Traffic Management with Prioritized Scheduling System3) Data Mining based Metrics for the Systematic Evaluation of Software Project Management Methodologies4) Blockchain Technology Applications for Next Generation5) An Automated System to Ensure High-Availability Deployment of IoT Devices6) Blockchain based IoT Architecture for Software Defined Networking7) Blockchain Technology use cases in Health Care Management: State of Art Framework and Performance Evaluation8) Secure Vehicular Communication using Blockchain Technology9) BLOCK CHAINS TECHNOLOGY IN HEALTH CARE10) Blockchain utilization in Crowdsensing, Cyber Physical Systems, Cloud Computing, Edge Computing & Social Network11) Blockchain for the Industrial IoT Applications12) Blockchain-Based IOT Architecture