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	Nota di contenuto	Semantic Document Classification based on Semantic Similarity Computation and Correlation Analysis -- An Equity-Based Incentive Mechanism for Decentralized Virtual World Content Storage -- A Group-Centric Physical Education Supporting System for Intelligent Campus Application -- Speech Evaluation based on Deep Learning Audio Caption -- Design a Distributed Fog Computing Scheme to Enhance Processing Performance in Real-Time IoT Applications -- Design Issues of a Hybrid Wrapping Attack Protecting Scheme in Cloud Computing Environment -- Towards Identification and Validation of Web Themes -- Mechanics and Quality of Agent-Informational Clustering in Social Networks -- IoT-Driven Business Model Innovation: A Case-Study on the Port of Barcelona in the Context of the Belt and

Road Initiative -- Knowledge Graph Construction for Intelligent Maintenance of Power Plants -- Privacy as a Service: Anonymisation of NetFlow Traces -- Behavior-Item based Hybrid Intention-aware Frame for Sequence Recommendation.

Sommario/riassunto	This book presents the latest trends in scientific methods and enabling technologies to advance e-business. It consists of selected high-quality papers from the 16th International Conference on E-Business Engineering (ICEBE 2019), held in Shanghai, China, on 11–13 October 2019. ICEBE is a leading international forum for researchers, engineers, and business specialists to exchange cutting-edge ideas, findings, and experiences in the field of e-business. The book covers a range of topics, including agents for e-business, big data for e-business, Internet of Things, mobile and autonomous computing, security/privacy/trust, service-oriented and cloud computing, software engineering, blockchain, and industry applications.