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Autore	Wang Yang
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Nota di contenuto	-- Fast and Accurate Query Scheme Over Encrypted Numerical Data in Cloud. -- Asynchronous I/O Persistence for In-Memory Database Servers: Leveraging Io to Optimize Redis Persistence. -- Enhancing Election Security Through Blockchain: An In-Depth Study of Encrypted NFTs and Smart Contracts. -- A Vehicular Network Routing Based on the DQN Algorithm in the Cloud Environment. -- Privacy Preserving Adjacency Query Supporting Homoionym Search Over Medical Graph Data in Cloud Computing. -- ADAPT: Attention-Driven Domain Adaptation for Inter-Cluster Workload Forecasting in Cloud Data Centers. -- Enhancing Medical Data Management and Sharing With Blockchain Technology: A Focus on Encrypted NFTs. -- Innovation in the Digital Cultural Industry within the Metaverse from the Perspectives of Physical and Virtual Mobility.

## Sommario/riassunto

This book constitutes the refereed proceedings of the 17th International Conference on CLOUD Computing – CLOUD 2024, held as Part of the Services Conference Federation, SCF 2024 held in Bangkok, Thailand, during November 16-19, 2024. The 8 full papers in this book were carefully reviewed and selected from 16 submissions. The conference facilitates the exploration of emerging research areas and the shaping of the future landscape of cloud computing.

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