

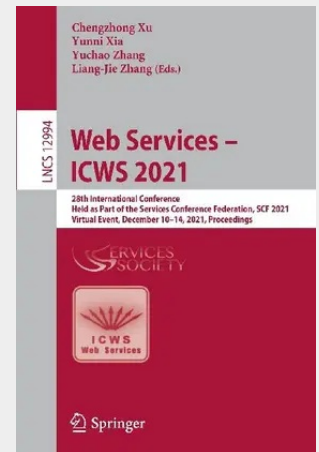
Web Services - ICWS 2021

28th International Conference, Held as Part of the Services Conference Federation, SCF 2021, Virtual Event, December 10-14, 2021, Proceedings

This book constitutes the proceedings of the 28 International Conference on Web Services, ICWS 2021, held virtually as part of SCF 2021, during December 10-14, 2021.

The 7 full papers presented in this volume were carefully reviewed and selected from numerous submissions. The papers cover aspects of services computing and applications. Centered around services computing, it covers various systems and networking research pertaining to cloud, edge and Internet-of-Things (IoT), as well as technologies for intelligent computing, learning, big data and blockchain applications.

Cloud-WSDL: Making WSDL suitable for cloud computing.- A Novel Fault-Tolerant Approach to Web Service Composition Upon the Edge Computing Environment.- A Novel High-order Cluster-GCN-based Approach for Service Recommendation.- Queueing Theory over OpenvSwitch: Performance Analysis and Optimization.- Linked data quality assessment: A survey.- Industrial control honeypot based on power plant control system.- BCOA: Blockchain Open Architecture.



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