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Nota di contenuto	Security Aware Scheduling of Multiple Scientific Workflows in Cloud -- Empowering Statistical Analysis in FaaS Environments Through the Orama Framework -- Evaluating Microservices Communication Relationships for Scheduling Containers on Kubernetes Clusters -- Security Evaluation in Software Defined Networks -- A Distributed Tool for Monitoring and Benchmarking a National Federated Cloud -- Metamodel and Formalization to Model, Deploy, and Execute Quantum Workflows -- Edge AI Deployment and Stream Based Time Series Classification Within ARTHUR -- Misconfiguration of Cluster and IoT Systems Recovery Extended Experiments -- Orchestrating Applications in the Cloud to Edge Continuum with Sophos -- Fog Robotics Infrastructures Simulation based Sizing Approach.
Sommario/riassunto	This book constitutes revised selected papers from the 12th and 13th International Conference on Cloud Computing and Services Science , CLOSER 2022 and CLOSER 2023, which took place as a virtual event in April 2022 and in Prague, Czech Republic, in April 2023. CLOSER 2022 received a total of 45 submissions out of which 3 papers are included

in this book. From 46 submissions received for CLOSER 2023, 7 papers have been selected for inclusion in this book. They focus on latest advances and various aspects of cloud computing and the link to services science. .

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