Record Nr. UNISA996534464703316 Autore Foschini Luca Titolo Algorithmic Aspects of Cloud Computing [[electronic resource]]: 7th International Symposium, ALGOCLOUD 2022, Potsdam, Germany, September 6, 2022, Revised Selected Papers / / edited by Luca Foschini, Spyros Kontogiannis Cham:,: Springer International Publishing:,: Imprint: Springer,, Pubbl/distr/stampa 2023 **ISBN** 3-031-33437-X Edizione [1st ed. 2023.] Descrizione fisica 1 online resource (111 pages) Collana Lecture Notes in Computer Science, , 1611-3349 ; ; 13799 Altri autori (Persone) KontogiannisSpyros Disciplina 004.0151 Soggetti Computer science Computer networks Computers, Special purpose Data structures (Computer science) Information theory Application software Computer systems Theory of Computation **Computer Communication Networks** Special Purpose and Application-Based Systems Data Structures and Information Theory Computer and Information Systems Applications Computer System Implementation Lingua di pubblicazione Inglese Materiale a stampa **Formato** Livello bibliografico Monografia Nota di contenuto Cloud-Based Urban Mobility Services -- SQL Query Optimization in Distributed NoSQL Databases for Cloud-based Applications -- MAGMA: Proposing a Massive Historical Graph Management System -- New Results in Priority-Based Bin Packing -- More Sparking Soundex-based Privacy-Preserving Record Linkage -- Privacy Preserving Queries of Shortest Path Distances.

This book constitutes revised selected papers from the refereed

Sommario/riassunto

proceedings of the 7th International Symposium on Algorithmic Aspects of Cloud Computing, ALGOCLOUD 2022, which took place in Potsdam, Germany, on September 6, 2022. The 6 full papers included in this book were carefully reviewed and selected from 16 submissions. They were organized in topical sections as follows: Cloud-Based Urban Mobility Services; New Results in Priority-Based Bin Packing; More Sparking Soundex-based Privacy-Preserving Record Linkage and Privacy Preserving Queries of Shortest Path Distances.