1.	Record Nr.	UNINA9910635400903321
	Autore	Ye Kejiang
	Titolo	Cloud Computing – CLOUD 2022 : 15th International Conference, Held as Part of the Services Conference Federation, SCF 2022, Honolulu, HI, USA, December 10–14, 2022, Proceedings / / edited by Kejiang Ye, Liang-Jie Zhang
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2022
	ISBN	9783031234989 3031234987
	Edizione	[1st ed. 2022.]
	Descrizione fisica	1 online resource (131 pages)
	Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 13731
	Disciplina	004.6782
	Soggetti	Computer networks Application software Computer engineering Computers Computer Communication Networks Computer and Information Systems Applications Computer Engineering and Networks Computing Milieux
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Performance Evaluation of Modified Best First Decreasing Algorithms for Dynamic Virtual Machine Placement in Cloud Computing -- Towards an Efficient Client Selection for Federated Learning -- Hestia: A cost-effective multi-dimensional resource utilization for microservices execution in the cloud -- Optimizing Cache Accesses with Tensor Memory Format Search for Transformers in TVM -- Improving Few-Shot Image Classification with Self-Supervised Learning -- New Commonsense Views Inspired by Infants and Its Implications for Artificial Intelligence -- Data Micro-governance in Full Lifecycle Management of The Leased Assets -- How to build an effective/efficient data team -- A Novel Unsupervised Anomaly Detection Approach using Neural Transformation in Cloud Environment.

Sommario/riassunto   This book constitutes the proceedings of the 15th International Conference on Cloud Computing, CLOUD 2022, held as part of the Services Conference Federation, SCF 2022, held in Honolulu, HI, USA, in December 2022. The 8 full papers and 1 short paper presented in this volume were carefully reviewed and selected from 15 submissions. The International Conference on Cloud Computing (CLOUD) has been a prime international forum for both researchers and industry practitioners to exchange the latest fundamental advances in the state of the art and practice of cloud computing, identify emerging research topics, and define the future of cloud computing. All topics regarding cloud computing align with the theme of CLOUD.