

1. Record Nr.	UNISA990003108710203316
Titolo	Giovanni Preziosi e la questione della razza in Italia : atti del Convegno di studi, Avellino-Torella dei Lombardi, 30 novembre-2 dicembre 2000 / a cura di Luigi Parente, Fabio Gentile, Rosa Maria Grillo
Pubbl/distr/stampa	Soveria Mannelli : Rubbettino, 2005
ISBN	88-498-1364-3
Descrizione fisica	393 p. : ill. ; 23 cm
Collana	Collana scientifica. Atti di Convegno e miscellanee / Università di Salerno ; 2
Disciplina	320.56092
Soggetti	Razzismo - Italia - Atti di congressi Preziosi, Giovanni Atti di congressi
Collocazione	XXX.A. Coll. 171/ 6 (X.3.B. 4711) XXX.A. Coll. 171/ 6a (X.3.B. 4711a) XXX.A. Coll. 171/ 6b (X.3.B. 4711b)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front.: Università degli studi di Salerno, Osservatorio politico-sindacale Gaetano Vardaro

2. Record Nr.	UNINA9910888597503321
Titolo	Performance Evaluation and Benchmarking : 15th TPC Technology Conference, TPCTC 2023, Vancouver, BC, Canada, August 28 – September 1, 2023, Revised Selected Papers / / edited by Raghunath Nambiar, Meikel Poess
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	3-031-68031-6
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (159 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14247
Disciplina	005.7565
Soggetti	Computers Computer networks Computers, Special purpose Application software Artificial intelligence Software engineering Computing Milieux Computer Communication Networks Special Purpose and Application-Based Systems Computer and Information Systems Applications Artificial Intelligence Software Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	-- Multivariate Time Series Anomaly Detection: Fancy Algorithms and Flawed Evaluation Methodology. -- A Comprehensive Study on Benchmarking Permissioned Blockchains. -- Benchmarking Generative AI Performance Requires a Holistic Approach. -- Graph Stores with Application-Level Query Result Caches. -- Chaosity: Understanding Contemporary NUMA-architectures. -- Benchmarking Large Language Models: Opportunities and Challenges. -- The Linked Data Benchmark Council (LDBC): Driving competition and collaboration in the graph data management space. -- The LDBC Social Network Benchmark

Interactive Workload v2: A Transactional Graph Query Benchmark with Deep Delete Operations. -- A Cloud-Native Adoption of Classical DBMS Performance Benchmarks and Tools.

Sommario/riassunto

This book constitutes the refereed post-conference proceedings from the 15th TPC Technology Conference on Performance Evaluation and Benchmarking, TPCTC 2023, held in Vancouver, British Columbia, Canada, during August 28 – September 1, 2023. The 9 full papers included in this book were carefully reviewed and selected from 17 submissions. These papers focus on various novel ideas and methodologies for Performance evaluation and Benchmarking in emerging technology areas.
