

1. Record Nr.	UNISA996385593903316
Autore	Beze Theodore de <1519-1605.>
Titolo	A little catechisme, that is to say, a short instruction touching christian religion, set forth by Theodorus Beza Minister of the Church of God in Geneua [[electronic resource]]
Pubbl/distr/stampa	[Imprinted at London, : By Hugh Singleton, dwelling in Creede Lane, at the signe of the Gilde Tunn. nere vnto Ludgate. Cum priuilegio, Anno. 1578]
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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A translation of: Beze, Theodore de. Petit catechisme, c'est-a-dire sommaire instruction de la religion chrestienne. Caption title. Imprint from colophon. Signatures: A. Reproduction of the original in the British Library.
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2. Record Nr.	UNINA9910337843603321
Autore	Abramson David
Titolo	Supercomputing Frontiers : 5th Asian Conference, SCFA 2019, Singapore, March 11–14, 2019, Proceedings // edited by David Abramson, Bronis R. de Supinski
Pubbl/distr/stampa	Springer Nature, 2019 Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
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Descrizione fisica	1 online resource (IX, 107 p. 65 illus., 39 illus. in color.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 11416
Disciplina	004.6 004.11
Soggetti	Computer engineering Computer networks User interfaces (Computer systems) Human-computer interaction Computer vision Operating systems (Computers) Microprogramming Computer input-output equipment Computer Engineering and Networks User Interfaces and Human Computer Interaction Computer Vision Operating Systems Control Structures and Microprogramming Input/Output and Data Communications
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Nota di contenuto	Practical Resource Usage Prediction Method for Large Memory Jobs in HPC clusters -- A Crystal/Clear Pipeline for Applied Image Processing -- A Cache-Based Data Movement Infrastructure for On-Demand

Scientific Cloud Computing -- PHINEAS: an Embedded Heterogeneous Parallel Platform -- MH-QEMU: Memory-State-Aware Fault Injection Platform -- Performance Evaluation and Analysis of Linear Algebra Kernels in the prototype Tianhe-3 Cluster.

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Sommario/riassunto

This open access book constitutes the refereed proceedings of the 5th Asian Supercomputing Conference, SCFA 2019, held in Singapore in March 2019. The 6 full papers presented in this book were carefully reviewed and selected from 33 submissions. They cover a range of topics including memory fault handling, linear algebra, image processing, heterogeneous computing, resource usage prediction, and data caching.

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