

1. Record Nr.	UNINA990008719340403321
Autore	Novelli, Edoardo
Titolo	Le elezioni del quarantotto : storia, strategie e immagini della prima campagna elettorale repubblicana : con 82 tavole a colori / Edoardo Novelli
Pubbl/distr/stampa	Roma : Donzelli, 2008
ISBN	978-88-6036-243-8
Descrizione fisica	XIII, 189 p. : ill. ; 17 cm
Collana	Saggine ; 117
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2. Record Nr.	UNINA9910293143903321
Autore	John P. Morrison
Titolo	Heterogeneity, High Performance Computing, Self-Organization and the Cloud // edited by Theo Lynn, John P. Morrison, David Kenny
Pubbl/distr/stampa	2018 Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2018
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Collana	Palgrave Studies in Digital Business & Enabling Technologies, , 2662-1290
Classificazione	BUS070000BUS070030BUS083000BUS087000COM032000
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Soggetti	Quantitative research Business logistics Industries Electronic data processing - Management Computer systems Data Analysis and Big Data Logistics IT Operations Computer System Implementation
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Nota di contenuto	1 Addressing the Complexity of HPC in the Cloud: Emergence, Self-Organisation, Self-Management and the Separation of Concerns -- 2 Cloud Architectures and Management Approaches -- 3 Self-organising, Self-Managing Frameworks and Strategies -- 4 Application Blueprints and Service Description -- Simulating Heterogeneous Clouds at Scale -- Concluding Remarks.
Sommario/riassunto	This open access book addresses the most recent developments in cloud computing such as HPC in the Cloud, heterogeneous cloud, self-organising and self-management, and discusses the business implications of cloud computing adoption. Establishing the need for a new architecture for cloud computing, it discusses a novel cloud

management and delivery architecture based on the principles of self-organisation and self-management. This focus shifts the deployment and optimisation effort from the consumer to the software stack running on the cloud infrastructure. It also outlines validation challenges and introduces a novel generalised extensible simulation framework to illustrate the effectiveness, performance and scalability of self-organising and self-managing delivery models on hyperscale cloud infrastructures. It concludes with a number of potential use cases for self-organising, self-managing clouds and the impact on those businesses.
