

1. Record Nr.	UNIPARTHENOPE000002991
Titolo	Saggi di filosofia della scienza economica / F. Hahn, M. Hollis, F. A. von Hayek ... [et al.] ; a cura di Stefano Zamagni
Pubbl/distr/stampa	Roma : NIS, 1982
Titolo uniforme	Saggi di filosofia della scienza economica
ISBN	88-430-0993-1
Descrizione fisica	213 p. ; 23 cm
Collana	Studi NIS Economia ; 3
Collocazione	036/13
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Saggi di autori vari
2. Record Nr.	UNINA9910298984303321
Titolo	Science Gateways for Distributed Computing Infrastructures : Development Framework and Exploitation by Scientific User Communities // edited by Péter Kacsuk
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-11268-6
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (308 p.)
Disciplina	004 004.0151 005.1 005.7 518 650
Soggetti	Software engineering Computers Information technology Business—Data processing Computer science - Mathematics Application software

Software Engineering/Programming and Operating Systems
Information Systems and Communication Service
IT in Business
Computational Mathematics and Numerical Analysis
Computer Applications
Theory of Computation

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	WS-PGRADE/gUSE Science Gateway Framework -- Domain-Specific Science Gateways Customized from the WS-PGRADE/gUSE Framework -- Further Applications of WS-PGRADE/gUSE -- Conclusions and Outlook.
Sommario/riassunto	The book describes the science gateway building technology developed in the SCI-BUS European project and its adoption and customization method, by which user communities, such as biologists, chemists, and astrophysicists, can build customized, domain-specific science gateways. Many aspects of the core technology are explained in detail, including its workflow capability, job submission mechanism to various grids and clouds, and its data transfer mechanisms among several distributed infrastructures. The book will be useful for scientific researchers and IT professionals engaged in the development of science gateways.
