

1.	Record Nr.	UNISALENTO991003577279707536
	Autore	Finance, Joseph : de
	Titolo	Conoscenza dell'essere : trattato di ontologia / Joseph de Finance
	Descrizione fisica	563 p. ; 24 cm
	Disciplina	111
	Soggetti	Ontologia
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	In testa al front.: Pontificia università gregoriana, Facoltà di filosofia Ad uso privato
	Nota di bibliografia	Contiene riferimenti bibliografici
2.	Record Nr.	UNINA9910254216903321
	Autore	Marle Franck
	Titolo	Managing Complex, High Risk Projects : A Guide to Basic and Advanced Project Management / / by Franck Marle, Ludovic-Alexandre Vidal
	Pubbl/distr/stampa	London : , : Springer London : , : Imprint : Springer, , 2016
	ISBN	1-4471-6787-2
	Edizione	[1st ed. 2016.]
	Descrizione fisica	1 online resource (283 p.)
	Disciplina	620
	Soggetti	Industrial engineering Production engineering Tax accounting Tax laws Operations research Decision making Organization Planning Industrial and Production Engineering Business Taxation/Tax Law Operations Research/Decision Theory

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 at the end of each chapters and index.
Nota di contenuto	Introduction to project management -- Traditional approaches and tools for project management -- Understanding the complexity of projects -- Managing complex projects through risks : a change of paradigm -- Conclusions and perspectives.
Sommario/riassunto	Maximizing reader insights into project management and handling complexity-driven risks, this book explores propagation effects, non-linear consequences, loops, and the emergence of positive properties that may occur over the course of a project. This book presents an introduction to project management and analysis of traditional project management approaches and their limits regarding complexity. It also includes overviews of recent research works about project complexity modelling and management as well as project complexity-driven issues. Moreover, the authors propose their own new approaches, new methodologies and new tools which may be used by project managers and/or researchers and/or students in the management of their projects. These new elements include project complexity definitions and frameworks, multi-criteria approaches for project complexity measurement, advanced methodologies for project management (propagation studies to anticipate potential behaviour of the project, and clustering approaches to improve coordination between project actors) and industrial case studies (automotive industry, civil engineering, railroad industry, performing arts,...) and exercises (with their solutions) which will allow readers to improve and strengthen their knowledge and skills in the management of complex and (thus) risky projects.