

1. Record Nr.	UNINA9910294755803321
Autore	Masiello, Sonia
Titolo	Punti di fuga : prospettive sociologiche sul diritto di asilo e i rifugiati in Italia / Sonia Masiello ; prefazione di Maria I. Macioti
Pubbl/distr/stampa	Napoli : Liguori, 2007
ISBN	978-88-207-4062-7
Descrizione fisica	XII, 134 p ; 23 cm
Collana	Domini , Rapporti di ricerca ; 11
Disciplina	352.21
Locazione	BFS
Collocazione	352.21 MAS 1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910819927803321
Autore	Gilliland Michael
Titolo	The business forecasting deal : exposing the myths, eliminating bad practices, providing practical solutions / / Michael Gilliland
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, 2010
ISBN	9786612683244 9780470769652 0470769653 9781119199885 1119199883 9781282683242 1282683241 9780470769638 0470769637
Edizione	[1st ed.]
Descrizione fisica	1 online resource (275 p.)
Collana	Wiley and SAS Business Series ; ; v.27
Disciplina	658.4/0355
Soggetti	Business forecasting
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 and index.
Nota di contenuto	Fundamental issues in business forecasting -- Worst practices in business forecasting: Part 1 -- Worst practices in business forecasting: Part 2 -- Forecast value added analysis.
Sommario/riassunto	Practical-nontechnical-solutions to the problems of business forecasting Written in a nontechnical style, this book provides practical solutions to common business forecasting problems, showing you how to think about business forecasting in the context of uncertainty, randomness and process performance.Addresses the philosophical foundations of forecasting Raises awareness of fundamental issues usually overlooked in pursuit of the perfect forecast Introduces a new way to think about business forecasting, focusing on process efficiency and the elimination of worst practice

3. Record Nr.	UNINA9910576868603321
Autore	Tromm Walter
Titolo	Annual Report 2020 of the Institute for Thermal Energy Technology and Safety
Pubbl/distr/stampa	Karlsruhe, : KIT Scientific Publishing, 2022
ISBN	1000140139
Descrizione fisica	1 online resource (92 p.)
Collana	KIT Scientific Reports
Soggetti	Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The annual report of the Institute for Thermal Energy Technology and Safety of KIT summarizes its research activities and provides some highlights of each working group, like thermal-hydraulic analyses for fusion reactors, accident analyses for light water reactors, and research on innovative energy technologies: liquid metal technologies for energy conversion, hydrogen technologies and geothermal power plants. The institute has been engaged in education and training in energy technologies.