1. **Record Nr.** UNINA990006860140403321

   Autore Banca d'Italia

   Titolo Note sull'andamento dell'economia della Campania nel 1996 / Banca d'Italia

   Pubbl/distr/stampa Napoli : Banca d'Italia, 1997

   Descrizione fisica 72 p. 30 cm

   Disciplina 330.94572

   Locazione FSPBC

   Collocazione VI C 931

   Lingua di pubblicazione Italiano

   Formato Materiale a stampa

   Livello bibliografico Monografia

2. **Record Nr.** UNINA9910785089203321

   Autore Rivera Rawlinson <1976->

   Titolo MCTIP [[electronic resource]] : Microsoft Exchange Server 2007 messaging design and deployment study guide / / Rawlinson Rivera

   Pubbl/distr/stampa Hoboken, NJ, : Wiley Technology Pub., 2007

   ISBN 1-281-20438-2
   9786611204389
   0-470-28979-1

   Edizione [1st edition]

   Descrizione fisica 1 online resource (894 p.)

   Disciplina 005.7/1376

   Soggetti Client/server computing
   Telecommunication - Message processing

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

   Note generali Exams 70-237 and 70-238.

   Nota di contenuto MCITP: Microsoft Exchange Server 2007 Messaging Design and Deployment Study Guide; Acknowledgments; About the Author;

Sommario/riassunto	Streamline your exam preparation with this two-in-one guide that covers both of the new MCITP: Enterprise Messaging Administrator exams: Designing Messaging Solutions with Microsoft Exchange Server 2007 (exam 70-237) and Deploying Messaging Solutions with Microsoft Exchange Server 2007 (exam 70-238). If you're planning an upgrade to Exchange Server 2007 or are currently designing and deploying messaging solutions with it, this book is the practical tool you need to prepare for certification and build job skills.

3.	Record Nr.	UNINA9910557361303321
	Autore	Anvari-Moghaddam Amjad
	Titolo	Emerging Technologies for the Energy Systems of the Future
	Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
	Descrizione fisica	1 online resource (212 p.)
	Soggetti	Technology: general issues
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	Energy systems are transiting from conventional energy systems to modernized and smart energy systems. This Special Issue covers new advances in the emerging technologies for modern energy systems from both technical and management perspectives. In modern energy systems, an integrated and systematic view of different energy systems, from local energy systems and islands to national and multi-national energy hubs, is important. From the customer perspective, a modern energy system is required to have more intelligent appliances and smart customer services. In addition, customers require the provision of more useful information and control options. Another challenge for the energy systems of the future is the increased penetration of renewable energy sources. Hence, new operation and planning tools are required for hosting renewable energy sources as much as possible.