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| 1. Record Nr.           | UNISA990001502700203316  |
| Titolo                  | Dedicato a Enrico Pea  |
| Pubbl/distr/stampa      | [Sarzana] : Caprena, 1980  |
| Descrizione fisica      | 131 p. : ill. ; 23 cm  |
| Disciplina              | 858.9  |
| Soggetti                | Congressi - Viareggio - 1980<br>Pea, Enrico Congressi 1980   |
| Collocazione            | VI.3.B. 2675(V E 799)  |
| Lingua di pubblicazione | Italiano   |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Relazioni della settimana di studio tenuta a Viareggio nel 1980  |
| 2. Record Nr.           | UNINA9910450259103321  |
| Titolo                  | Terrorist financing [[electronic resource] ] : report of an independent task force // sponsored by the Council on Foreign Relations ; Maurice R. Greenberg, chair ; William F. Wechsler and Lee S. Wolosky, project co-directors |
| Pubbl/distr/stampa      | New York, : Council on Foreign Relations, c2002  |
| ISBN                    | 1-281-10900-2<br>9786611109004   |
| Descrizione fisica      | 1 online resource (66 p.)  |
| Altri autori (Persone)  | GreenbergMaurice R<br>WechslerWilliam F<br>WoloskyLee S  |
| Disciplina              | 363.32   |
| Soggetti                | Terrorism - Finance<br>Terrorism - Finance - Prevention<br>War on Terrorism, 2001-2009 - Confiscations and contributions<br>Electronic books.  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |

Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	""CONTENTS""; ""FOREWORD""; ""ACKNOWLEDGMENTS""; ""EXECUTIVE SUMMARY""; ""BACKGROUND AND FINDINGS""; ""RECOMMENDATIONS""; ""ADDITIONAL VIEW""; ""TASK FORCE MEMBERS""; ""APPENDIXES""; ""APPENDIX A""; ""APPENDIX B""; ""ADDITIONAL SOURCES OF INFORMATION""

3. Record Nr.	UNICAMPANIAVAN00248199
Autore	Guy, Chris <1947->
Titolo	An Introduction to the principles of medical imaging / Chris Guy, Dominic Ffytche
Pubbl/distr/stampa	London, : Imperial college, 2020
Titolo uniforme	An Introduction to the principles of medical imaging
ISBN	978-18-609-4502-1
Edizione	[Revised edition]
Descrizione fisica	XXI, 367 p. ; 23 cm
Altri autori (Persone)	Ffytche, Dominic
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The introduction of X-ray computed tomography (CT) 25 years ago revolutionized medical imaging; X-ray CT itself provided the first clear cross-sectional images of the human body, with substantial contrast between different types of soft tissue. The enduring legacy of CT is, however, the spur that it gave to the subsequent introduction of tomographic imaging techniques into diagnostic nuclear medicine and the extraordinarily rapid development of magnetic resonance imaging (MRI) over this period. This book is a non-mathematical introduction to the principles underlying modern medical imaging, taking tomography as its central theme. The first three chapters cover the general principles of tomography, a survey of the atomic and nuclear physics which underpins modern imaging, and a review of the key issues involved in radiation protection. The subsequent chapters deal in turn with X-ray radiography, gamma imaging, MRI and ultrasound. The

clinical role of diagnostic imaging is illustrated in the final chapter through the use of fictional clinical histories. Three appendices provide a more mathematical background to the tomographic method, the principles of mathematical Fourier methods, and the mathematics of MRI. This revised edition includes new introductory sections on the relevant physics of molecules in general, and water, in particular. Every chapter now has a table of key points with cross-references to other sections. Several figures have also been revised. The book is intended to provide a broad introductory background to tomographic imaging for two groups of readers: the physics or engineering undergraduate thinking of specializing in medical physics, and the medical student or clinician using tomographic techniques in research and clinical practice.

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