

1. Record Nr.	UNISALENTO991003317159707536
Autore	Cimino, Rosa Maria
Titolo	Kailash : la montagna degli dèi : pellegrinaggio in Tibet sulle orme di Giuseppe Tucci / di Rosa Maria Cimino
Pubbl/distr/stampa	[Roma] : ISIAO : De Luca Editori d'Arte, c2006
ISBN	8880167111
Descrizione fisica	164 p. : ill. ; 24 cm.
Collana	Collana di studi sull'Oriente ; 1
Disciplina	915.150459
Soggetti	Pellegrinaggi - Kailasa - Diari e memorie Pellegrinaggi - Tibet Tucci, Giuseppe Tucci, Giuseppe Kailasa Fotografie
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Pubbl. in occasione di una mostra tenuta a Roma nel 2006. - In testa al front.: Istituto italiano per l'Africa e l'Oriente; Università degli studi di Lecce, Facoltà dei beni culturali, Dipartimento dei beni delle arti e della storia

2. Record Nr.	UNINA9910369934503321
Autore	Elgazzar Abdelhamid H. <1949->
Titolo	A Concise Guide to Nuclear Medicine // by Abdelhamid H. Elgazzar, Saud Alenezi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-26064-X
Edizione	[2nd ed. 2020.]
Descrizione fisica	1 online resource (162 pages)
Disciplina	616.07548 616.07575
Soggetti	Nuclear medicine Nuclear Medicine - methods Nuclear Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Basic Principles of Nuclear Medicine -- Nuclear Medicine in the Genitourinary System -- Nuclear Medicine in the Digestive System -- Nuclear Medicine in the Endocrine System -- Nuclear Medicine in Soft Tissue Infection and Inflammation -- Nuclear Medicine in the Respiratory System -- Nuclear Medicine in the Musculoskeletal System -- Nuclear Medicine in the Cardiovascular System -- Nuclear Medicine in the Nervous System -- Nuclear Medicine in Oncology -- Therapeutic Applications of Nuclear Medicine -- Glossary.
Sommario/riassunto	This book, now in an extensively revised second edition, summarizes the basic principles of nuclear medicine and describes the clinical applications of commonly used nuclear medicine procedures and techniques. Readers will find clear explanation of clinical indications, the pathophysiological basis of functional procedures, and the complementary role of nuclear medicine and molecular imaging in relation to diagnostic radiology. Throughout, emphasis is placed on the added diagnostic value offered by the new hybrid imaging modalities. The various therapeutic applications of nuclear medicine are also discussed. Compared with the first edition, technical details have been significantly simplified. The book will be an ideal introduction to nuclear medicine for medical students and will serve as an excellent

quick reference for referring physicians, enabling them to utilize this modern medical specialty more efficiently.
