

1. Record Nr.	UNISALENT0991001990709707536
Autore	Russell, Donald Andrew
Titolo	Antonine literature / Edited by D.A.Russell
Pubbl/distr/stampa	Oxford : Clarendon Press, 1990
ISBN	0198140576
Descrizione fisica	X, 246 p. ; 22 cm.
Disciplina	880.09
Soggetti	Roma antica - Influssi letterari greci Roma antica - Storia - Antonini
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910741142303321
Titolo	Atlas and Anatomy of PET/MRI, PET/CT and SPECT/CT / / edited by E. Edmund Kim, Vanessa Murad, Jin-Chul Paeng, Gi-Jeong Cheon
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-030-92349-5
Edizione	[2nd ed. 2022.]
Descrizione fisica	1 online resource (288 pages)
Collana	Medicine Series
Disciplina	616.07575 616.0754
Soggetti	Radiology Nuclear medicine Internal medicine Nuclear Medicine Internal Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

## Nota di contenuto

1. Atlas and Anatomy of PET/MRI -- 2. Atlas and Anatomy of PET/CT --
3. Atlas and Anatomy of SPECT/CT . .

## Sommario/riassunto

The Atlas and Anatomy of PET/MRI, PET/CT, AND SPECT/CT, Second Edition features cross-sectional anatomy to assist in proper interpretation of images generated from PET/MRI, PET/CT, and SPECT/CT applications. At the forefront of nuclear and molecular imaging, hybrid imaging improves data acquisition for diagnosis and treatment. Simultaneous evaluation of anatomic and metabolic information about normal and abnormal processes addresses complex clinical questions and elevates confidence in scan interpretations. Extensively illustrated with high-resolution PET/MRI, PET/CT and SPECT/CT images, the atlas offers precise morphologic information for the whole body, including specific regions such as the head and neck, abdomen, and musculoskeletal system. Updated with teaching cases and many recent non-FDG PET cases, Atlas and Anatomy of PET/MRI, PET/CT, AND SPECT/CT, Second Edition is a unique resource for physicians and residents in nuclear medicine, radiology, oncology, neurology, and cardiology.