

1.	Record Nr.	UNINA9910130614203321
	Titolo	Informe sobre la edición en Italia 2008 / / [al cuidado de] Giovanni Peresson [[electronic resource]]
	Pubbl/distr/stampa	Milano, : Associazione italiana editori, : Ediser, 2008
	ISBN	88-89637-29-3
	Descrizione fisica	1 online resource (98 p.)
	Altri autori (Persone)	PeressonGiovanni
	Disciplina	070
	Lingua di pubblicazione	Spagnolo
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910963987203321
	Autore	Powsner Rachel A
	Titolo	Essential nuclear medicine physics / / Rachel A. Powsner, Edward R. Powsner
	Pubbl/distr/stampa	Malden, Mass., : Blackwell Pub., 2006
	ISBN	9786611322748 9781281322746 1281322741 9780470752890 0470752890 9780470752869 0470752866
	Edizione	[2nd ed.]
	Descrizione fisica	1 online resource (216 p.)
	Altri autori (Persone)	PowsnerEdward R. <1926-> PowsnerRachel A
	Disciplina	616.07/575
	Soggetti	Nuclear medicine Medical physics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Note generali	Rev. ed. of: Essentials of nuclear medicine physics. 1998.
Nota di contenuto	Basic nuclear medicine physics -- Interaction of radiation with matter -- Formation of radionuclides -- Nonscintillation detectors -- Nonimaging scintillation detectors -- Imaging instrumentation -- Single-photon emission computed tomography (SPECT) -- Positron emission tomography (PET) -- PET/CT -- Quality control -- Radiation biology -- Radiation dosimetry -- Radiation safety -- Radiation accidents.
Sommario/riassunto	Essential Nuclear Medicine Physics provides an excellent introduction to the basic concepts of the daunting area of nuclear physics. Logically structured and clearly written, this is the book of choice for anyone entering the field of nuclear medicine, including nuclear medicine residents and fellows, cardiac nuclear medicine fellows and nuclear medicine technology students. The text is also a handy quick-reference guide for those already working in the field of nuclear physics. This new edition provides a basic introduction to nuclear physics and the interactions of radiation and