

1.	Record Nr.	UNINA990005522830403321
	Autore	Allen, Percy Stafford
	Titolo	The Age of Erasmus / Lectures delivered in the Universities of Oxford and London by P.S. Allen
	Pubbl/distr/stampa	New York : Russel & Russel, 1963
	Descrizione fisica	303 p. ; 22 cm
	Locazione	FLFBC
	Collocazione	ST.MED.MOD. 2325
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910300188003321
	Autore	D'Aprile Paola
	Titolo	MRI of Degenerative Disease of the Spine : A Case-Based Atlas / / by Paola D'Aprile
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
	ISBN	3-319-09447-5
	Edizione	[1st ed. 2015.]
	Descrizione fisica	1 online resource (147 p.)
	Disciplina	616.7 616.730757
	Soggetti	Nervous system - Radiography Radiology Nervous system - Surgery Orthopedics Neuroradiology Imaging / Radiology Diagnostic Radiology Neurosurgery
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	PART I Technical aspects -- Biomechanics of the Spine -- Spine Stability -- Spine Instability -- MRI in Degenerative Disease of the Spine -- Disc Degeneration -- Disc Herniation -- Canal Stenosis -- Facet joint changes -- Spondylolysis -- Spinal perispinal ligamentous degenerative-inflammatory changes -- Muscular changes -- PART II Clinical Cases.
Sommario/riassunto	This richly illustrated case-based atlas thoroughly depicts the role of MR imaging in the assessment of patients presenting with pain due to degenerative disease of the spine and will serve as an excellent guide to differential diagnosis. Importantly, generic radicular compression is the main reason for the painful symptomatology in only a limited number of cases, and this book illustrates and emphasizes how various anatomic elements of the spine can be responsible. The imaging features of a range of disorders involving both the anterior and posterior elements of the spine are described, including active inflammatory osteochondrosis, atypical herniated discs, facet joint disorders, spondylolysis, and degenerative-inflammatory changes of the spinal ligaments and posterior perispinal muscles. Each example is supported by clinical data, and a series of unusual cases are also presented. MR study protocols include T2-weighted sequences with fat saturation and contrast-enhanced T1-weighted sequences with fat saturation to allow better visualization or highlighting of various inflammatory changes in the spine. Radiologists, neuroradiologists, neurosurgeons, orthopedists, and rehabilitation physicians will all find this atlas a valuable asset in their practice.