

1. Record Nr.	UNINA9910820704403321
Titolo	Contrast-enhanced clinical magnetic resonance imaging // Val M. Runge, editor ; contributors, J. Randy Jinkins [and four others]
Pubbl/distr/stampa	Lexington, Kentucky : , : The University Press of Kentucky, , 1997 ©1997
ISBN	0-8131-5906-7
Descrizione fisica	1 online resource (196 p.)
Disciplina	616.07/548
Soggetti	Magnetic resonance imaging Contrast-enhanced magnetic resonance imaging
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 at the end of each chapters and index.
Nota di contenuto	Preface -- Principles of MR contrast / Kevin L. Nelson and Val M. Runge -- Brain : neopiastic disease / Lawrence R. Muroff and Val M. Runge -- Brain : non-neoplastic disease / Val M. Runge -- Spine : neopiastic and non-neoplatic disease / J. Randy Jinkins and Val M. Runge -- Body applications / Val M. Runge -- Safety, new applications, and new MR agents / Val M. Runge and John W. Wells.
Sommario/riassunto	In Contrast-Enhanced Clinical Magnetic Resonance Imaging, Val M. Runge and other leading experts present an overview of the basic principles regarding MR contrast media, a review of clinical applications in the head, spine, and body, and a look at future developments. Their focus is on clinical applications, with extensive illustrations to demonstrate the use of MR in each anatomic area and to aid in film interpretation.