1. Record Nr. UNINA9910697440503321

Autore	Thompson Ryan F
Titolo	Water resources of the Lake Traverse Reservation, South and North Dakota, and Roberts County, South Dakota [[electronic resource] /] / by Ryan F. Thompson ; prepared in cooperation with the South Dakota Department of Environment and Natural Resources ... [and others]
Pubbl/distr/stampa	Rapid City, S.D. : , : U.S. Dept. of the Interior, U.S. Geological Survey, , 2001
Descrizione fisica	vi, 105 pages : digital, PDF file
Collana	Water-resources investigations report ; ; 01-4219
Soggetti	Water quality - South Dakota - Roberts County Water quality - Lake Traverse Indian Reservation (N.D. and S.D.) Water-supply - South Dakota - Roberts County Water-supply - Lake Traverse Indian Reservation (N.D. and S.D.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Sept. 2, 2008).

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Autore	Fries Peter
Titolo	The Physics of Clinical MR Taught Through Images / / by: Runge, Val M., Nitz, Wolfgang R., Heverhagen, Johannes T.
Pubbl/distr/stampa	New York : , : Thieme, , [2018]
ISBN	1-63853-435-7 1-62623-428-0
Edizione	[Fourth edition.]
Descrizione fisica	1 online resource (338 pages)
Disciplina	616.07548
Soggetti	Magnetic Resonance Imaging, Computed Tomography (MRI, CT)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	"To make optimal use of MRI technology, radiologists need an understanding of MRI physics. This can be a difficult area to master for radiologists, and it becomes increasingly challenging as new MRI techniques and new software programs are introduced. While most MRI physics books and chapters are filled with dense text and equations, Runge's book takes a very reader-friendly and practice-oriented approach, leading with images and presenting clear, concise text on understanding MRI physics and on using these principles to acquire optimal MRI Images and interpret results. The new edition text and images are extensively revised to reflect developments in the field, and there are 12 new chapters"--Provided by publisher.