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Autore	Patalone Kevin M.
Titolo	MRI atlas of pituitary pathology / / Kevin M. Patalone [and three others]
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ISBN	0-12-802661-8
Descrizione fisica	1 online resource (61 p.)
Disciplina	616.47
Soggetti	Pituitary gland - Diseases
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Cover; MRI Atlas of Pituitary Pathology; Copyright Page; Contents; Atlas of Pituitary Imaging; Introduction; Normal Pituitary Gland Anatomy; MRI Interpretation; Normal Pituitary Gland and Sella Anatomy on MRI; Pituitary Adenoma; Pituitary Microadenoma; Pituitary Macroadenoma; Pituitary Macroadenoma; Pituitary Macroadenoma with Stalk Deviation; Pituitary Macroadenoma with Mild Superior Displacement on the Optic Chiasm; Large Invasive Pituitary Macroadenoma; Patient with a Giant Invasive Prolactinoma; Pituitary Adenoma with Cavernous Sinus Invasion; Cystic Pituitary Macroadenoma Atypical/Ectopic AdenomasAtypical Adenoma; Ectopic Adenoma; Cystic Lesions; Rathke Cleft Cyst; Arachnoid Cyst; Dermoid/Epidermoid Cysts; Dermoid Cyst; Epidermoid Cyst; Pituicytoma; Chordoma; Empty Sella; Partial Empty Sella; Germinoma; Craniopharyngioma; Meningioma; Pituitary Hyperplasia; Anatomic Variations; Pituitary Stalk Transection; Vascular Lesions (Aneurysm); Infiltrative Disorders; Lymphocytic Hypophysitis; Langerhans Cell Histiocytosis; Neurosarcoidosis; Wegener's Granulomatosis; Hemochromatosis; Metastases; Primary Pituitary Lymphoma; Pituitary Infection/Abscess Postoperative Pituitary ImagingVisible Fat Pad; Sellar Remodeling Post-Pituitary Surgery; Apoplexy; Hemorrhage; Infarction (Non-Hemorrhagic); Volume Averaging; CT Sella; References; Index
Sommario/riassunto	MRI Atlas of Pituitary Imaging focuses on magnetic resonance imaging

(MRI), the imaging modality of choice for the evaluation of pituitary disorders, since it provides a detailed anatomy of the pituitary gland and surrounding structures, particularly the soft tissues. A basic understanding and interpretation of MRI is important for many clinicians outside of the field of radiology, especially endocrinologists who may receive limited formal training in such areas. This concise Atlas includes a brief review of the principles of magnetic resonance imaging and then reinforces these principles

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Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
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Descrizione fisica	1 online resource (XXVIII, 449 p. 155 illus.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 9827
Disciplina	005.74
Soggetti	Data mining Database management Information storage and retrieval systems Artificial intelligence Data protection Cryptography Data encryption (Computer science) Data Mining and Knowledge Discovery Database Management Information Storage and Retrieval Artificial Intelligence Data and Information Security Cryptology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto

Temporal, Spatial, and High Dimensional Databases -- Data Mining --
Authenticity, Privacy, Security, and Trust -- Data Clustering --
Distributed and Big Data Processing -- Decision Support Systems, and
Learning -- Data Streams -- Data Integration, and Interoperability --
Semantic Web, and Data Semantics -- Social Networks, and Network
Analysis -- Linked Data -- Data Analysis -- NoSQL, NewSQL --
Multimedia Data -- Personal Information Management -- Semantic Web
and Ontologies -- Database and Information System Architectures --
Query Answering and Optimization -- Information Retrieval, and
Keyword Search -- Data Modelling, and Uncertainty.

Sommario/riassunto

This two volume set LNCS 9827 and LNCS 9828 constitutes the refereed proceedings of the 27th International Conference on Database and Expert Systems Applications, DEXA 2016, held in Porto, Portugal, September 2016. The 39 revised full papers presented together with 29 short papers were carefully reviewed and selected from 137 submissions. The papers discuss a range of topics including: Temporal, Spatial, and High Dimensional Databases; Data Mining; Authenticity, Privacy, Security, and Trust; Data Clustering; Distributed and Big Data Processing; Decision Support Systems, and Learning; Data Streams; Data Integration, and Interoperability; Semantic Web, and Data Semantics; Social Networks, and Network Analysis; Linked Data; Data Analysis; NoSQL, NewSQL; Multimedia Data; Personal Information Management; Semantic Web and Ontologies; Database and Information System Architectures; Query Answering and Optimization; Information Retrieval, and Keyword Search; Data Modelling, and Uncertainty.