



Brain imaging with MRI and CT [an image pattern approach /

Rumboldt, Zoran,
Castillo, Mauricio,
Huang, Benjamin (Benjamin Yu-bin),
Rossi, Andrea (1967 January 8-)

Cambridge University Press,
2012

Monografía

"Most imaging books are ordered according to underlying etiology. However, in real life clinical practice, radiologists usually make their differential diagnoses according to the image patterns, as the etiology is often unknown. Brain Imaging with CT and MRI presents over 180 disease processes and normal variants, grouping entities by these basic patterns to accentuate differential diagnostic features. High quality CT and MRI scans show multiple typical and distinguishing images for each entity. Common and unusual clinical scenarios are described, including dilated perivascular spaces, capillary teleangiectasia, Susac's syndrome and desmoplastic infantile ganglioglioma. Both basic and advanced imaging techniques are used, reflecting the reality of clinical practice. This image-focused book emphasises the most pertinent clinical information relevant to the diagnostic process. Trainee and practising radiologists will find Brain Imaging with CT and MRI an invaluable and clinically relevant tool for learning and teaching"--Provided by publisher

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjMTE3NTk>

Título: Brain imaging with MRI and CT [Recurso electrónico] an image pattern approach edited by Zoran Rumboldt, Mauricio Castillo, Benjamin Huang, Andrea Rossi

Editorial: Cambridge Cambridge University Press 2012

Descripción física: 434 p. il

Mención de serie: EBSCO Academic eBook Collection Complete Cambridge Medicine

Bibliografía: Incluye referencias bibliográficas e índice

Contenido: Bilateral predominantly symmetric abnormalities -- Sellar, perisellar and midline lesions -- Parenchymal defects or abnormal volume -- Abnormalities without significant mass effect -- Primarily extra-axial focal space-occupying lesions -- Primarily intra-axial masses -- Intracranial calcifications

Detalles del sistema: Forma de acceso: World Wide Web

ISBN: 9781139572194 eISBN) 1139572199 eISBN) 9781139568623 1139568620 9781139030854 113903085X
9780521119443 pISBN) 0521119448 pISBN) 9781283948029 1283948028

Autores: Rumboldt, Zoran, Castillo, Mauricio, Huang, Benjamin (Benjamin Yu-bin),) Rossi, Andrea (1967
January 8-)

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es