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Titolo	Choroidal disorders // edited by Jay Chhablani, L V Prasad Eye Institute, Hyderabad, India, Jorge Ruiz-Medrano, Clinico San Carlos University Hospital, Madrid, Spain
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Descrizione fisica	1 online resource (xlvii, 424 pages) : illustrations (some color), portraits (chiefly color)
Disciplina	617.7/2
Soggetti	Retina - Diseases Choroid Diseases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	; Chapter 1. The history of the choroid -- ; Chapter 2. Electron microscopy of the human choroid -- ; Chapter 3. Choroidal histopathology -- ; Chapter 4. Choroidal imaging techniques: Past, current, and future -- ; Chapter 5. Dystrophies -- ; Chapter 6. Choroidal imaging in dry age-related macular degeneration -- ; Chapter 7. Neovascular (wet) age-related macular degeneration -- ; Chapter 8. Choroidal neovascularization secondary to diseases other than age-related macular degeneration -- ; Chapter 9. Central serous chorioretinopathy -- ; Chapter 10. Pachychoroid -- ; Chapter 11. High myopia -- ; Chapter 12. Vogt-Koyanagi-Harada disease -- ; Chapter 13. Chorioretinal inflammatory non-infectious diseases -- ; Chapter 14. Infectious chorioretinal diseases -- ; Chapter 15. Choroidal findings in systemic disorders -- ; Chapter 16. The choroid in retinal vascular diseases -- ; Chapter 17. Choroidal tumors -- ; Chapter 18. Imaging and diagnosis of polypoidal choroidal vasculopathy -- ; Chapter 19. Other choroidal disorders -- ; Chapter 20. Imaging choroidal disorders: The future.
Sommario/riassunto	"Choroidal Disorders provides an overview on various chorioretinal disorders with a special emphasis on choroidal imaging. As our understanding of the choroid has significantly improved with the

development of advanced optical coherence tomography (OCT) and its role in posterior segment diseases is gaining new significance, this book focuses on the related improvements, diagnostic capabilities, management and prognosis of various chorioretinal disorders. It covers conventional techniques, such as ultrasonography and indocyanine green angiography as well as the most advanced techniques, including enhanced depth imaging OCT, swept source OCT, and OCT angiography"--Publisher's description.
