

|                         |  |
|-------------------------|--|
| 1. Record Nr.           | UNINA9910785221203321  |
| Titolo                  | Neuroimaging in ophthalmology [[electronic resource] /] / Michael C. Johnson ... [et al.]  |
| Pubbl/distr/stampa      | Oxford ; ; New York, : Oxford University Press, 2010   |
| ISBN                    | 1-282-79475-2<br>9786612794759<br>0-19-970065-6  |
| Edizione                | [2nd ed.]  |
| Descrizione fisica      | 1 online resource (128 p.)   |
| Collana                 | Ophthalmology monographs ; ; 6   |
| Altri autori (Persone)  | JohnsonMichael C <1975-> (Michael Curtis)<br>WirtschafterJonathan Dine <1935->   |
| Disciplina              | 617.7/1548   |
| Soggetti                | Eye - Magnetic resonance imaging<br>Eye - Tomography<br>Visual pathways - Magnetic resonance imaging<br>Visual pathways - Tomography   |
| 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 and index.   |
| Nota di contenuto       | Contents; Introduction; About the Authors; Chapter 1 Magnetic Resonance Imaging; Chapter 2 Computed Tomography; Chapter 3 Angiography and Other Specialized Imaging; Chapter 4 Ordering and Interpreting Images; Summary; References; Index  |
| Sommario/riassunto      | Ophthalmologists are often the first clinicians to evaluate a patient harboring an underlying intraorbital or intracranial structural lesion. This unique position makes it particularly important for them to understand the basic mechanics, indications, and contraindications for the available orbital and neuroimaging studies (e.g., CT and MR imaging), as well as any special studies that may be necessary to fully evaluate the suspected pathology. It is equally important for them to be able to communicate their imaging questions and provide relevant clinical information to the interpreting radiologist |