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| Autore                  | Germania. Ambasciata dell'U.R.S.S. <Bonn>                                         |
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| Autore                  | Nagy Zoltan Z (Zoltan Zsolt), <1961->                                                                                                                                                                                                                                            |
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| ISBN                    | 1-63091-059-7                                                                                                                                                                                                                                                                    |
| Descrizione fisica      | 1 online resource (192 p.)                                                                                                                                                                                                                                                       |
| Disciplina              | 617.7/42059                                                                                                                                                                                                                                                                      |
| Soggetti                | Cataract - Surgery                                                                                                                                                                                                                                                               |
| Lingua di pubblicazione | Inglese                                                                                                                                                                                                                                                                          |
| Formato                 | Materiale a stampa                                                                                                                                                                                                                                                               |
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| Note generali           | Description based upon print version of record.                                                                                                                                                                                                                                  |
| Nota di bibliografia    | Includes bibliographical references at the end of each chapters.                                                                                                                                                                                                                 |
| Nota di contenuto       | ""cover""; ""Dedication""; ""Contents""; ""Acknowledgments""; ""About the Editor""; ""Contributing Authors""; ""Preface""; ""Foreword""; ""Foreword""; ""Foreword""; ""Introduction""; ""Original Chapters""; ""Competing Femtosecond Laser Technologies for Cataract Surgery""; |

""Face-Off Femtosecond Laser Cataract Surgery""; ""Ocular Pharmacology of Femtosecond Laser Cataract Surgery""; ""Femtosecond Laser-Assisted Capsulotomy: Advantages in Better Postoperative Intraocular Lens Positioning""; ""Mechanical Behavior of Capsulotomy Performed With Femtosecond Laser""

""Intraocular Lens Calculation Results and Refractive Outcomes After Femtosecond Laser-Assisted and Conventional Cataract Surgery""

Corneal Changes Following Femtosecond Laser-Assisted Phacoemulsification Compared to Conventional Cataract Surgery""; ""Femtosecond Laser-Assisted Clear Corneal Wounds and Their Effects on Surgically Induced Astigmatism""; ""The Effect of Femtolaser Cataract Surgery on the Macula""; ""Complications in Femtolaser Cataract Surgery and What to Do""; ""The Effect of Femtosecond Laser Capsulotomy on the Development of Posterior Capsule Opacification""

""The Verion Image Guided System""

Flap Creation Using LenSx Femtosecond Multiple-Use Laser System""; ""Classic Papers""; ""Initial Clinical Evaluation of an Intraocular Femtosecond Laser in Cataract Surgery""; ""Anterior Segment OCT Imaging After Femtosecond Laser Cataract Surgery""; ""Comparison of Intraocular Lens Decentration Parameters After Femtosecond and Manual Capsulotomies""; ""Femtosecond Laser Capsulotomy and Manual Continuous Curvilinear Capsulorrhexis Parameters and Their Effects on Intraocular Lens Centration""

""Intraocular Lens Tilt and Decentration Measured By Scheimpflug Camera Following Manual or Femtosecond Laser-created Continuous Circular Capsulotomy""

Comparison of Long-term Visual Outcome and IOL Position With a Single-optic Accommodating IOL After 5.5- or 6.0-mm Femtosecond Laser Capsulotomy""; ""Internal Aberrations and Optical Quality After Femtosecond Laser Anterior Capsulotomy in Cataract Surgery""; ""Comparison of IOL Power Calculation and Refractive Outcome After Laser Refractive Cataract Surgery With a Femtosecond Laser Versus Conventional Phacoemulsification""

""The Effect of Femtosecond Laser Capsulotomy on the Development of Posterior Capsule Opacification""

Effect of Femtosecond Laser Cataract Surgery on the Macula""; ""Central Corneal Volume and Endothelial Cell Count Following Femtosecond Laser-assisted Refractive Cataract Surgery Compared to Conventional Phacoemulsification""; ""Femtosecond Laser Cataract Incision Morphology and Corneal Higher-Order Aberration Analysis""; ""Intraocular Femtosecond Laser Use in Traumatic Cataracts Following Penetrating and Blunt Trauma""

""Laser Refractive Cataract Surgery With a Femtosecond Laser After Penetrating Keratoplasty: Case Report""

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