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Descrizione fisica	1 online resource (XIII, 259 p. 237 illus., 229 illus. in color.)
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Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	History and evolution of hysteroscopy Instrumentation in hysteroscopy Understanding energy sources in hysteroscopy Distension media and fluid management in hysteroscopy How to set-up hi-tech hysteroscopy unit Maintenance and sterilization of hysteroscopic instruments Office hysteroscopy Histology and hysteroscopic view of normal endometrium Abnormal endometrium and hysteroscopy Dating the endometrium through hysteroscopy without the need of biopsy Role of hysteroscopy in infertility and recurrent pregnancy loss Uterine malformations and role of hysteroscopy Endometrial polyp Submucous myoma and hysteroscopy The myoma psuedocapsule importance in myomectomy Adenomyoma and hysteroscopy Uterine synechiae and post of management Hysteroscopic diagnosis of endometrial tuberculosis Hysteroscopy in chronic endometritis Hysteroscopic retrieval of lost intrauterine devices & foreign bodies Hysteroscopic management of retained products of conception Hysteroscopy endometrial hyperplasia and endometrial malignancies Diagnosis and management of cesarean scar defect (isthemocele) Hysteroscopi in post-menopausal group Complications of hysteroscopy and management Embryofetoscopy Vaginoscopy Pain management in office hysteroscopy Hysteroscopy facts and fiction Newer advances in hysteroscopy

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The book covers all aspects of hysteroscopy, adenomyomas, diagnosis, management, fact and fiction, and related technological advances. It includes detailed descriptions of the history and evolution, instrumentation, and energy sources used in hysteroscopy. Further chapters cover the process of setting up hi-tech hysteroscopy units, and the maintenance and sterilization of all instruments used during surgery. The book also examines the role of hysteroscopy in infertility and recurrent pregnancy loss, uterine malformations and endometrial polyps in detail. All chapters were written by respected international experts, and are richly illustrated with colour hysteroscopic images. Given its scope, the book offers a valuable resource for all gynaecologists and graduate students.