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Descrizione fisica	1 online resource (XXII, 173 p. 626 illus., 618 illus. in color.)
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Nota di contenuto	Overview of NOTES and NOSES for Colorectal Cancer Perioperative Preparation of NOSES for Colorectal Cancer Laparoscopic Lower Rectal Cancer Resection with Transanal Specimen Extraction (NOSES IA and NOSES IB) Laparoscopic Middle Rectal Cancer Resection with Transanal Specimen Extraction (NOSES II) Laparoscopic Middle Rectal Cancer Resection with Transvaginal Specimen Extraction (NOSES III) Laparoscopic Upper Rectal Cancer Resection with Transanal Specimen Extraction (NOSES IV) Laparoscopic Upper Rectal Cancer Resection with Transvaginal Specimen Extraction (NOSES V) Laparoscopic Left Colon Cancer Resection with Transanal Specimen Extraction (NOSES VI) Laparoscopic Left Colon Cancer Resection with Transvaginal Specimen Extraction (NOSES VII) Laparoscopic Right Colon Cancer Resection with Transvaginal Specimen Extraction (NOSES VII) Laparoscopic Total Colectomy with Transanal Specimen Extraction (NOSES IX) Laparoscopic Total Colectomy with Transvaginal Specimen Extraction (NOSES X) Prevention and Treatment of Common Complications of NOSES in Colorectal Cancer.
Sommario/riassunto	This introduces the theoretical and practical guide of NOSES. The book introduced 10 different techniques of NOSES for colorectal neoplasms based on extensive high-quality surgical images. The first part mainly describes the development process of NOSES and the current achievements of these techniques which will provide readers a general understanding of NOSES. The second part elaborates on ten different

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surgical procedures specific to position of tumor location of NOSES in detail. All key technical points and operational skills regarding to NOSES are displayed by both high-quality images. The indications and contraindications are also strictly determined in this book. In addition to the elaboration of NOSES, each chapter of this book also conduct a detailed and comprehensive analysis the hot spots, technical difficulties and key issues with regard to laparoscopic surgery for colorectal cancer. This book is suitable for the colorectal cancer surgeons and doctors of general surgery.