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Titolo	Smith's textbook of endourology // edited by Arthur D. Smith ... [et al.]
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Altri autori (Persone)	SmithArthur D (Urologist)
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Formato	Materiale a stampa
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Smith's Textbook of Endourology, VOLUME I; Contents; Foreword; Preface; Contributors; VOLUME I; SECTION 1: Basic Principles; CHAPTER 1: Care and Sterilization of Instruments; CHAPTER 2: How to Protect Patients and Personnel from Radiation; CHAPTER 3: Video Imaging and Documentation; CHAPTER 4: Preoperative Antibiotics and Prevention of Sepsis in Genitourinary Surgery; CHAPTER 5: Management of Anticoagulation Therapy in Endoscopic and Laparoscopic Urologic Surgery; SECTION 2: Percutaneous Renal Surgery; PART 1: Preoperative Considerations CHAPTER 6: Surgical Anatomy of the Kidney in the Prone, Oblique, and Supine Positions CHAPTER 7: Pathophysiology of Urinary Tract Obstruction; CHAPTER 8: Special Anesthetic Considerations for Endourology: Ureteroscopy and Percutaneous Nephrolithotomy; CHAPTER 9: Organizing the Operating Room for Percutaneous and Ureteroscopic Procedures and Laparoscopy; PART 2: Patient Positioning for Percutaneous Access; CHAPTER 10: Patient Positioning for Supine Access; CHAPTER 11: Prone, Lateral, and Flexed: Patient Positioning for Percutaneous Nephrolithotomy; PART 3: Imaging for Access CHAPTER 12: Percutaneous Renal Access Under Ultrasound Control CHAPTER 13: Percutaneous Renal Access Under Fluoroscopic Control; CHAPTER 14: Computed Tomography for Percutaneous Renal

Access; CHAPTER 15: Endoscopic Guidance for Percutaneous Renal Access; PART 4: Selection of Access and Dilatation; CHAPTER 16: Upper Calyx Access for Percutaneous Nephrolithotomy; CHAPTER 17: Percutaneous Renal Access without Image Guidance; CHAPTER 18: Retrograde Access for Percutaneous Renal Surgery; CHAPTER 19: Percutaneous Renal Surgery Selection of Access: Robotic; CHAPTER 20: Dilatation of the Nephrostomy Tract
PART 5: Stone RemovalCHAPTER 21: Rigid and Flexible Nephroscopy; CHAPTER 22: Percutaneous Treatment of Ureteral Stones; CHAPTER 23: Special Problems with Staghorn Calculi; CHAPTER 24: Percutaneous Lithotripsy and Stone Extraction; PART 6: Other Uses of Nephrostomy Access; CHAPTER 25: Percutaneous Treatment of Calyceal Diverticula, Infundibular Stenosis, and Simple Renal Cysts; CHAPTER 26: Percutaneous Instillation of Chemolytic, Chemotherapeutic, and Antifungal Agents; CHAPTER 27: Percutaneous Treatment of Ureteropelvic Junction Obstruction
CHAPTER 28: Percutaneous Management of Upper Urinary Tract Transitional Cell CarcinomaPART 7: Exit Strategy and Complications; CHAPTER 29: Exit Strategy After Percutaneous Renal Surgery: Drainage and Hemostasis; CHAPTER 30: Hemorrhagic Complications Associated with Renal Surgery; CHAPTER 31: Diagnosis and Management of Thoracic Complications of Percutaneous Renal Surgery; CHAPTER 32: Bowel and Other Organ Injury during Percutaneous Renal Surgery; SECTION 3: Ureteroscopy; PART 1: General Principles; CHAPTER 33: Ureteral Anatomy; CHAPTER 34: Rigid and Flexible Ureteroscopes: Technical Features
CHAPTER 35: Ureteroscopy Working Instruments

Sommario/riassunto

Written by a world-renowned editor team, Smith's Textbook of Endourology, 3E, is a comprehensive guide covering the latest techniques and technologies in endourology in detail. Offering a step-by-step approach to complex endourologic procedures the authors take you through methods of access, operative techniques, instrument selection and function, complications, and postoperative care. Now in full color, the third edition contains 800 extra pages, culminating in an 1800 page, two volume textbook with extended and fully comprehensive coverage of urological anatomy, robotics, and t

2. Record Nr.	UNINA9910367586003321
Titolo	Science Studies : Probing the Dynamics of Scientific Knowledge / Sabine Maasen, Matthias Winterhager
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Edizione	[1st ed.]
Descrizione fisica	1 online resource (304)
Collana	Sozialtheorie
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Soggetti	Modern Society Science Sociology of Science Sociology of Knowledge Sociology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter 1 Contents 7 Introduction. Science Studies. Probing the Dynamics of Scientific Knowledge 9 Eugenics Looking at the Role of Science Anew. A Statistical Viewpoint on the Testing of Historical Hypotheses: The Case of Eugenics 55 Humanities Inquiry Into the Growing Demand for Histories. Making Sense 71 Bibliometrics Monitoring Emerging Fields. A Bibliometric Methodology for Exploring Interdisciplinary, 'Unorthodox' Fields of Science. A Case Study of Environmental Medicine 85 Science Policy Making Universities Cope with Science Today. German Universities on the Threshold of the Twenty-First Century 123 Evolutionary Theory and the Social Sciences Increasingly a Mutual Exchange. Culture is Part of Human Biology. Why the Superorganic Concept Serves the Human Sciences Badly 145 Climatology Innovative Research Strategies in a Dynamic Field. Making Ice Talk: Notes from a Participant Observer on Climate Research in Antarctica 179 Metaphors Moving Targets in the (Social) Sciences. Why Metaphor? Toward a Metaphorics of Scientific Practice 213 Science and the Public Pushing PUS with Science Studies. What Kind of

Sommario/riassunto

How can we understand the intensifying interactions of science and society? It is the interdisciplinary field called science studies that provides us with a rich inventory of analytical approaches. They help us explore science as a practice, a subsystem, a culture, and an institution. Their joint observation: Science today is part and parcel of what has come to be known as 'knowledge society'. More than ever, knowledge production and consumption are in need of incessant monitoring and sophisticated reflection. Nine exemplary studies that inquire into, or are themselves examples of the dynamics of scientific knowledge, are included here: They cover issues as diverse as eugenics, climate research, and the role of historiography, and make use of different tools such as evolutionary reasoning, metaphor, and bibliometrics. Finally, they ponder the need for science to go public (PUS) as well as for society to regulate knowledge and to restructure universities as building blocks of our science system. Their joint message: Science studies can and should assume an active role in observing, reflecting, and communicating the intricate encounters of science and society today.
