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| 1. Record Nr.           | UNIPARTHENOPE000014275   |
| Autore                  | Borel, Émile Felix Edouard Justin  |
| Titolo                  | Leçons sur la théorie des fonctions : principes de la théorie des ensembles en vue des applications à la théorie des fonctions / par Émile Borel |
| Pubbl/distr/stampa      | Paris : Gauthier-Villars, 1950   |
| Edizione                | [4e éd.]   |
| Descrizione fisica      | XII, 295 p. ; 26 cm  |
| Collana                 | Collection de monographies sur la théorie des fonctions  |
| Collocazione            | 212.1/123  |
| Lingua di pubblicazione | Francese   |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| 2. Record Nr.           | UNINA9910300279703321  |
| Titolo                  | Robotic Urology // edited by Hubert John, Peter Wiklund  |
| Pubbl/distr/stampa      | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018  |
| ISBN                    | 3-319-65864-6  |
| Edizione                | [3rd ed. 2018.]  |
| Descrizione fisica      | 1 online resource (xiii, 588 pages) : illustrations  |
| Disciplina              | 617.461  |
| Soggetti                | Urology<br>Surgery<br>Gynecology   |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Includes index.  |
| Nota di contenuto       | New Robotic Platforms -- Robotic Management of complications after pelvic surgery -- Complications in robotic surgery: Access and                |

malfunction of instruments -- Complications in robotic surgery: After robotic kidney surgery -- Complications in robotic surgery: After robotic prostate surgery -- Complications in robotic surgery: After robotic bladder surgery -- Surgical anatomy of kidneys and adrenals -- Robotic kidney surgery -- Practical resection of the kidney for renal cancer -- Robotic nephroureterectomy -- Robotic pyeloplasty -- Robotic adrenal surgery -- Surgical anatomy of pelvic lymph nodes -- Robotic-assisted pelvic lymph node dissection -- Pelvic lymphadenectomy for localized prostate cancer and robotic-assisted radical prostatectomy -- Surgical anatomy of the bladder -- Robotic-assisted radical cystectomy for bladder cancer in the female -- Male cystectomy -- Robotic-assisted intracorporeal urinary diversion -- Technique of extracorporeal urinary diversion -- Robot-assisted laparoscopic urethral reimplantation -- Consensus in the management of Kidney -- Consensus in the management of Bladder -- Consensus in the management of Prostate -- Training and education -- Surgical anatomy of the prostate for radical prostatectomy -- Anatomical aspects of the neurovascular bundle in prostate surgery -- Robotic adenectomy -- Trans- and extraperitoneal access for robotic radical prostatectomy -- Radical prostatectomy: anterior approach -- Radical prostatectomy: the posterior approach -- Bladder neck dissection during robotic-assisted laparoscopic radical prostatectomy -- Techniques of nerve sparing in robot-assisted radical prostatectomy -- Antegrade robot-assisted radical prostatectomy: factors impacting potency preservation -- Allogenic nerve interposition during non-nerve-sparing robot-assisted radical prostatectomy -- Apical dissection -- Posterior reconstruction of the rhabdosphincter -- Urethrovesical anastomosis -- Robotic-assisted laparoscopic radical salvage prostatectomy -- Outcome measures after robot-assisted laparoscopic radical prostatectomy -- Urinary incontinence after robotic assisted laparoscopic radical prostatectomy -- Paediatric pelvic exenteration -- Robot-assisted laparoscopy for genital organ prolapse -- Robot-assisted laparoscopic repair of supratrigonal vesicovaginal fistulae with peritoneal flap inlay -- Robotic surgical training: imparting necessary skills to future urologic surgeons.

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## Sommario/riassunto

This updated edition offers guidance on the application of robotic surgery in urology. Each technique is described in detail, with careful explanation of the different surgical steps. The book brings together leading robotic surgeons from around the world and utilises their knowledge once again to update and provide a manual that covers all the oncologic and reconstructive procedures in urologic surgery that are performed with robotic assistance. This book serves as an ideal reference work for all urologists and should contribute in supporting new robotic teams.

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