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| 1. Record Nr.           | UNINA9910389497403321   |
| Titolo                  | 2019 IEEE International Conference on Unmanned Systems (ICUS) // Institute of Electrical and Electronics Engineers  |
| Pubbl/distr/stampa      | Piscataway, NJ : , : IEEE, , 2019   |
| ISBN                    | 1-7281-3792-6   |
| Descrizione fisica      | 1 online resource (various pagings) : illustrations   |
| Disciplina              | 006.33  |
| Soggetti                | Expert systems (Computer science)   |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| 2. Record Nr.           | UNINA9910254650203321   |
| Titolo                  | Atlas of Minimally Invasive Surgery for Lung and Esophageal Cancer // edited by Jun Wang, Mark K. Ferguson  |
| Pubbl/distr/stampa      | Dordrecht : , : Springer Netherlands : , : Imprint : Springer, , 2017   |
| ISBN                    | 94-024-0835-5   |
| Edizione                | [1st ed. 2017.]   |
| Descrizione fisica      | 1 online resource (XI, 412 p. 250 illus., 200 illus. in color.)   |
| Disciplina              | 617.54059   |
| Soggetti                | Surgery<br>Cancer - Treatment<br>Cancer Therapy   |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Nota di bibliografia    | Includes bibliographical references at the end of each chapters and index.  |
| Nota di contenuto       | General considerations -- Wedge resections -- Lobectomies -- Segmentectomies -- Sleeve lobectomies -- Pneumonectomies -- Robotic lung resections -- Introduction -- Thoracoscopic and |

Laparoscopic Esophagectomy with Two-Field Nodal Clearance -- Thoracoscopic and Laparoscopic Esophagectomy with anastomosis in thoracic cavity -- Laparoscopic Transhiatal Esophagectomy -- Robot-Assisted Thoracoscopic Esophagectomy.

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Sommario/riassunto

This Atlas presents a state-of-the-art review of VATS and robotic approaches to managing lung and esophageal cancers. It discusses cancer staging, physiological evaluation of patients, and patient selection for minimally invasive surgery. The atlas offers detailed descriptions of individual operations accompanied by anatomic drawings, intraoperative images, and 3-dimensional anatomic reconstructions. Written by recognized experts in the field, it provides readers with an unparalleled resource for advancing their skills in managing these cancers. It is a valuable reference work for thoracic surgeons in training as well as in practice who want to pursue minimally invasive surgery. It is unique in offering fully illustrated, step-by-step descriptions of the operative procedures.

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