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Autore	Mathisen Douglas J
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Collana	Master techniques in surgery
Altri autori (Persone)	MorseChristopher
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Nota di contenuto	Thoracic Surgery-Lung Resections, Bronchoplasty; Contributors; Series Preface; Preface; Contents; Part I:Endoscopy; 1Rigid/Flexible Bronchoscopy; 2Airway Stenting; Part II: Lung Resection: General Principles; 3Endobronchial and Endoscopic Ultrasound Staging in Lung Cancer; 4Mediastinoscopy: Current Role in Thoracic Surgery and Management of Complications; 5Transcervical Extended Mediastinal Lymphadenectomy (TEMLA) for Staging of Nonsmall Cell Lung Cancer (NSCLC); 6 Mediastinal Node Dissection Right/Left (VATS/Open); 7Robotic Lymph Node Dissection; 8Techniques/Complications of Thoracotomy Part III: Lung Resection: Lobectomy9Right Upper Lobe: Open; 10Right Upper Lobe: VATS; 11Open Middle Lobectomy; 12Right Middle Lobe: VATS; 13Right Lower Lobe: Open; 14Right Lower Lobe: VATS; 15Open Left Upper Lobectomy; 16Left Upper Lobe: VATS; 17Left Lower Lobectomy: Open; 18VATS Left Lower Lobectomy; 19Precision Cautery Laser Excision; 20Robotic Approach to Lobectomy; Part IV: Lung Resection: Segmentectomy; 21Right Upper Lobe (Anterior, Posterior, Apical); 22VATS Right Upper Lobe (RUL) Segmentectomy; 23Superior and Basilar Right Lower Lobe Segmentectomies

24Video-assisted Thoracoscopic Right Superior and Basilar Segmentectomy
25Left Upper Lobe Segmental Resection: Lingula and Superior Division-Open Approach;
26Left Upper Lobectomy: VATS;
27Left Lower Lobe Segmentectomy (Superior and Basilar): Open Technique;
28Left Lower Lobe Segments-VATS; Part V: Lung Resection: Superior Sulcus Resection;
29Anterior Approach to Lung Cancers Invading the Thoracic Inlet;
30Superior Sulcus Resection-Posterior Approach;
31Thoracic En Bloc Spondylectomy; Part VI: Lung Resection: EPP;
32Extrapleural Pneumonectomy; 33Pleurectomy and Decortication
Part VII: Lung Resection: Broncoplastic Procedure/Vascular Reconstructions
34Right Upper Sleeve Lobectomy; 35Right Middle Lobe Sleeve Resection;
36Right Lower and Middle Lobe Sleeve Lobectomy;
37Left Upper Sleeve Lobectomy; 38Left Lower Lobe Sleeve Resection;
39Right and Left Mainstem Bronchial Sleeve Resections; 40Pulmonary Artery Sleeve Resection and Lobectomy;
41VATS Sleeve Lobectomy; Part VIII: Lung Resection: Carinal Resection;
42Neocarina; 43Right Carinal Sleeve Pneumonectomy: Transsternal Approach;
44Right Carinal Sleeve Pneumonectomy: Transthoracic;
45Carinal Right Upper Lobectomy
46Left Carinal Resection
47Carinal Resection: Pneumonectomy Stump Recurrence; Part IX: Management Complications;
48Transsternal Repair of Postpneumonectomy Bronchopleural Fistula;
49Transthoracic Repair Bronchopleural Fistula;
50Muscle Flaps for General Thoracic Surgeons;
51Omental Flap; 52 Persistent Air Leaks/Pleural Spaces; Index

Sommario/riassunto

Take your surgical skills to the next level with Thoracic Surgery: Transplantation, Tracheal Resections, Mediastinal Tumors, Extended Thoracic Resections, a volume in the Master Techniques in Surgery Series! This thoracic surgery reference provides the richly illustrated, step-by-step guidance you need to perfect a full range of thoracic surgery techniques, avoid and manage complications, and achieve optimal outcomes. Key features: see exactly how to perform the full range of procedures, both open and minimally invasive, for lung transplantation, thoracic outlet syndrome, pectus repair, diaphr

2. Record Nr.	UNINA9911004716703321
Autore	Jones G.
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Sommario/riassunto	As hydrocarbon reserves have become depleted and the oil industry has become more competitive, the need to cut costs by optimizing production and predicting the occurrence of subtle traps has highlighted the importance of information on the way in which faults and fractures affect fluid flow. This volume aims to answer such questions as: are hydrocarbons likely to have migrated into (or out of) the trap?; what is the likely height of hydrocarbons that a fault can support?; is it likely that compartments which have not been produced exist within a field and will therefore require further drilling?.