

1. Record Nr.	UNINA9910796407403321
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Titolo	Endoscopic Spine Surgery // by: Kim, Daniel H., Choi, Gun, Lee, Sang-Ho, Fessler, Richard G.
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Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Applied Anatomy and Percutaneous Approaches to the Lumbar Spine -- Percutaneous Endoscopic Lumbar Discectomy: Transforaminal Approach -- Percutaneous Endoscopic Lumbar Discectomy: Extraforaminal Approach -- Percutaneous Endoscopic Lumbar Discectomy for Migrated Lumbar Disk Herniation -- Percutaneous Endoscopic Lumbar Discectomy with Foraminotomy -- Surgical Technique for Percutaneous Endoscopic Laser Annuloplasty/Nucleoplasty -- Interlaminar Surgical Approach for Percutaneous Endoscopic Laser Annuloplasty/Nucleoplasty -- Percutaneous Endoscopic Interlaminar Lumbar Discectomy: Structural Preservation Technique for L5–S1 Herniated Nucleus Pulposus -- Percutaneous Endoscopic Decompressive Laminectomy and Foraminotomy -- Unilateral Biportal Endoscopic Decompression for Lumbar Spinal Stenosis -- Percutaneous Unilateral Biportal Endoscopic Discectomy and Decompression for Lumbar Degenerative Disease -- Transforaminal Epiduroscopic Laser Annuloplasty for Diskogenic Pain -- Tubular Endoscopic Lumbar Laminoforaminotomy and Discectomy [1] -- Tubular Endoscopic Lumbar Laminoforaminotomy and Discectomy [2] -- Tubular Lumbar Decompressive Laminectomy and Foraminotomy -- Tubular Endoscopic Lumbar Hemilaminectomy and Foraminotomy -- Ultrasonic Bone Dissectors in Minimally Invasive

Spine Surgery -- Minimally Invasive Tubular Decompression for
 Foraminal Stenosis -- Destandau's Technique: Interlaminar Approach
 (Lumbar Discectomy with Canal Decompression) -- Endoscopic
 Transforaminal Lumbar Interbody Fusion and Instrumentation --
 Endoscopic/Percutaneous Lumbar Pedicle Screw Fixation Technique --
 360° Endoscopically Assisted Minimally Invasive Transforaminal Lumbar
 Interbody Fusion -- Percutaneous Translaminar and Ipsilateral Facet
 Fixation Technique -- Direct Lateral Endoscopic Lumbar Interbody
 Fusion and Instrumentation -- Endoscopic Removal of Intradural
 Extramedullary Space-Occupying Lesions -- Laparoscope- and
 Endoscope-Assisted Oblique Lumbar Interbody Fusion -- Endoscopic
 Radiofrequency Denervation for Treatment of Chronic Low Back Pain --
 Video Telescope Operating Monitor for Spine Surgery -- Applied
 Anatomy and Percutaneous Approaches to the Thoracic Spine --
 Surgical Techniques in Percutaneous Endoscopic Thoracic Discectomy
 -- Posterolateral Endoscopic Thoracic Discectomy -- Tubular
 Endoscopic Transpedicular Discectomy -- Thoracoscopic Discectomy
 -- Tubular Endoscopic Thoracic Decompressive Laminectomy --
 Thoracoscopic Decompression and Fixation for Thoracic and
 Thoracolumbar Junction Lesions -- Endoscopic Approaches to Thoracic
 Tumors, Trauma, and Infection --Thoracoscopic Approaches to
 Deformity Correction [1] -- Thoracoscopic Approaches to Deformity
 Correction [2] -- Applied Anatomy for Percutaneous Approaches to the
 Cervical Spine -- An Endonasal Approach to the Craniocervical Junction
 -- Endoscopic Transnasal Approaches to the Craniocervical Junction --
 Endoscopic Transoral Approaches to the Craniocervical Junction --
 Foramen Magnum Decompression of Chiari Malformation Using
 Minimally Invasive Tubular Retractors44 Percutaneous Endoscopic
 Cervical Discectomy -- Endoscopic Anterior Cervical Discectomy and
 Cord Decompression -- Video-Assisted Anterior Cervical Discectomy
 and Instrumentation -- Cervical Laminoforaminotomy with Working
 Channel Endoscope -- Posterior Percutaneous Endoscopic Cervical
 Foraminotomy and Discectomy: Case Presentation and Surgical
 Technique -- Posterior Tubular Endoscopic Cervical Discectomy --
 Posterior Tubular Endoscopic Cervical Laminectomy and Foraminotomy
 -- Endoscopic Approaches to Cervical Tumors, Trauma, and Infection
 -- Three-Dimensional Spine Surgery: Clinical Application of 3D Stereo-
 Tubular Endoscopic Systems -- Minimally Invasive Microsurgical
 Resection of Spinal Intradural Extramedullary LesionsFrontmatter

2. Record Nr.	UNIORUON00009000
Autore	LOCKWOOD, William W.
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