

1. Record Nr.	UNINA9910460736703321
Titolo	CBRN security culture in practice / / edited by Julia Thompson and Seema Gahlaut
Pubbl/distr/stampa	Amsterdam, [Netherlands] : , : IOS Press : , : Published in cooperation with NATO Emerging Security Challenges Division, , 2015 ©2015
ISBN	1-61499-534-6
Descrizione fisica	1 online resource (165 p.)
Collana	NATO Science for Peace and Security Series. Sub-Series E: Human and Societal Dynamics, , 1879-8268 ; ; Volume 121
Disciplina	355.033
Soggetti	Security, International Terrorism - Prevention Arms control Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	<p>""CBRN SECURITY CULTURE IN PRACTICE""; ""Preface""; ""Acknowledgement""; ""Contents""; ""Introduction""; ""Organizational Culture and its Applicability to CBRN Risks""; ""Existing Programs and Challenges: International Organizations""; ""Approaches to Promoting Security Culture""; ""Dealing with Insider Threats""; ""Learning from Each Other: Managing the Safety-Security Interface""; ""DOW Chemical Company's Approach to Security""; ""Stakeholders: Hands-On Experience in Culture and Future Strategies""; ""Tools for Building CBRN Security Culture""</p> <p>""Concept, Self-Assessment Tools, and Practical Application (Nuclear)""; ""Concept, Self-Assessment Tools, and Practical Application (Radiological)""; ""CBRN Security Culture in Practice""; ""Concept, Self-Assessment Tools, and Practical Application (Chemical)""; ""Concept, Self-Assessment Tools, and Practical Application (Biological)""; ""The Nuclear Security Summit (NSS) as a Model for the Launch of a Biosecurity Summit (BSS)""; ""Group Discussions on Common Approaches""; ""Assessment of Security Culture at Nuclear Power</p>

2. Record Nr.	UNINA9910431348003321
Titolo	Advanced Techniques of Endoscopic Lumbar Spine Surgery // edited by Hyeun Sung Kim, Michael Mayer, Dong Hwa Heo, Cheol Woong Park
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2020
ISBN	981-15-8253-X
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XVIII, 172 p. 162 illus., 137 illus. in color.)
Disciplina	617.48
Soggetti	Nervous system - Surgery Orthopedic surgery Neurosurgery Surgical Orthopedics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Special issue of endoscopic spine surgery -- (1) Paradigm shifting of spinal endoscopic approach -- (2) Nomenclature of endoscopic surgery -- (3) Learning curve of endoscopic lumbar discectomy -- 2. Lumbar central stenosis -- (1) Full endoscopic posterior approach: in and out -- (2) Full endoscopic posterior approach: out and in -- (3) Biportal endoscopic approach -- 3. Lumbar foraminal stenosis -- (1) Full endoscopic contralateral approach -- (2) Full endoscopic transforaminal approach -- (3) Full endoscopic paraspinal approach -- (4) Biportal endoscopic contralateral approach -- (5) Biportal endoscopic paraspinal approach -- 4. Lumbar disc herniation -- (1) Full endoscopic approach with foraminoplasty -- (2) Full endoscopic transpedicular approach -- (3) Biportal endoscopic approach -- 5. Endoscopic lumbar interbody fusion -- (1) Endoscopic OLIF -- (2) Endoscopic LIF uniportal -- (3) Endoscopic LIF biportal.
Sommario/riassunto	This book is a superbly illustrated guide to the latest endoscopic approaches employed in surgery to the lumbar spine. In the past, spinal endoscopic surgeries have been performed mainly in the treatment of

lumbar disc herniation, but indications have now expanded owing to breakthroughs in surgical methods and instruments. Furthermore, in addition to the traditional percutaneous transforaminal approach, various other approaches are now feasible, including the posterior, paraspinal, transpedicular, and contralateral. This book describes and illustrates the full array of approaches in indications including lumbar central stenosis, lumbar foraminal stenosis, and lumbar disc herniation. Detailed guidance is also provided on endoscopic lumbar interbody fusion, covering the oblique, uniportal, and biportal approaches. Supplementary surgical videos further facilitate understanding and execution of the described procedures. Written by expert spinal endoscopy surgeons with extensive practical experience and a record of academic achievement, the book will be an ideal aid for spine surgeons at all levels of experience.
