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| 1. Record Nr.           | UNINA9910483889503321  |
| Titolo                  | Surgery of spinal cord tumors based on anatomy : van approach based on anatomic compartmentalization // Chun Kee Chung (editor)  |
| Pubbl/distr/stampa      | Gateway East, Singapore : , : Springer, , [2021]<br>Â©2021   |
| ISBN                    | 981-15-7771-4  |
| Edizione                | [1st ed. 2021.]  |
| Descrizione fisica      | 1 online resource (X, 186 p. 96 illus., 64 illus. in color.)   |
| Disciplina              | 612.83   |
| Soggetti                | Oncology<br>Nervous system - Surgery<br>Spinal cord - Tumors - Surgery   |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Includes index.  |
| Nota di contenuto       | Chapter 1. Epidemiology of spinal cord tumors -- Chapter 2. Pathology of spinal cord tumors -- Chapter 3. Anatomy of spinal meninges and meningeal spaces: Relevant to surgery of spinal cord tumors -- Chapter 4. Anatomical compartment of spinal cord tumors with anatomical classification.  |
| Sommario/riassunto      | This book describes and illustrates an approach to surgery for spinal cord tumors that is based on a refined concept of anatomic compartmentalization. The aim of this approach is to enable maximum preservation of spinal cord function through confinement of the surgical work to the involved compartment or compartments. Importantly, this involvement differs according to tumor type, and the classification favored by the author takes this fully into account. After introductory chapters on epidemiology and pathology, the anatomy of the spinal cord relevant to surgery for spinal cord tumors is discussed in detail and the proposed classification is clearly explained. The surgical approach to each of the identified anatomic compartments is then described, with attention to the roles of intraoperative mapping techniques, diffusion tensor imaging, and electrophysiologic studies in ensuring that spinal cord functions are spared. Examples of the author's experience when applying the proposed approach are presented. The |

book is meant for neurosurgeons at all levels of experience. .

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| 2. Record Nr.           | UNINA9910811036303321   |
| Titolo                  | Future proofing Australia : the right answers for our future // edited by Brett Mason & Daniel Wood ; with an introduction by Tony Abbott |
| Pubbl/distr/stampa      | Carlton, Victoria : , : Melbourne University Press, , 2013  |
| ISBN                    | 0-522-86246-2   |
| Descrizione fisica      | 1 online resource (181 pages)   |
| Disciplina              | 303.49940905  |
| Soggetti                | Social prediction - Australia<br>Demography - Australia<br>Australia Social conditions 21st century<br>Australia Forecasting              |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |