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| 1. Record Nr. | UNINA9910551563903321 |
| Autore | Biagioni, Massimo |
| Titolo | Ai bordi dell'inferno : Dante Brucci e compagni : piccole storie di uomini, della resistenza, della seconda guerra mondiale / Massimo Biagioni |
| ISBN | 9788856300956 |
| Lingua di pubblicazione | Non definito |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910789400503321 |
| Autore | Nolan Michael |
| Titolo | Cram session in functional neuroanatomy : a handbook for students & clinicians // Michael F. Nolan |
| Pubbl/distr/stampa | Thorofare, New Jersey : , : Slack, Incorporated, , 2012
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| ISBN | 1-61711-420-0
1-61711-780-3 |
| Descrizione fisica | 1 online resource (224 p.) |
| Collana | Cram session in physical therapy series Cram session in functional neuroanatomy |
| Disciplina | 611.8 |
| Soggetti | Neuroanatomy |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di contenuto | ""Cover""; ""Front""; ""Section I""; ""Section II""; ""Section III""; ""Section IV""; ""Section V""; ""Section VI""; ""Section VII"" |
| Sommario/riassunto | "The book is intended for students in the health professions who are looking for a concise, clinically-relevant introduction to or review of human neuroanatomy. For students studying functional neuroanatomy for the first time, individual topics are covered in sufficient depth to permit and adequate understanding of the subject but not in so much |

detail that valuable time is lost or diverted from other studies or learning activities. Students with a previous academic or clinical background in functional neuroanatomy will find the depth of coverage quite adequate for the purpose of review. The book is organized primarily to facilitate understanding of nervous system function with specific sections dealing with sensory and motor functions, functions mediated by the cranial nerves and the so-called higher cortical functions. Additional sections are included that focus on the gross anatomical organization of the nervous system and the physical environment in which the nervous system is located. These latter sections address such topics as the blood supply and venous drainage of the brain, the multilayered meningeal coverings of the central nervous system and the carefully regulated fluid environment both within and surrounding the brain that is necessary for normal nerve cell function"--
