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| 1. Record Nr. | UNINA9910597167503321 |
| Autore | Bazet Isabelle |
| Titolo | Écrire au magistrat : Nouvelles normes, nouvelles contraintes / Pierre Delcambre, Céline Matuszak |
| Pubbl/distr/stampa | Villeneuve d'Ascq, : Presses universitaires du Septentrion, 2021 |
| ISBN | 2-7574-3497-7 |
| Descrizione fisica | 1 online resource (342 p.) |
| Altri autori (Persone) | BessièresDominique ChéronnetHélène DelcambrePierre DeshayesFabien De La BroisePatrice DouyèreDavid HellerThomas LaéJean-François MatuszakCéline MayèreAnne MorisseMartine |
| Soggetti | Communication contrainte écriture lettre magistrat notaire justice des mineurs action éducative aide à la décision protection judiciaire de la jeunesse travail social |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

Sommario/riassunto

Comme d'autres administrations, la Protection Judiciaire de la Jeunesse a connu une mue dans la période récente (2003-2011). Des changements conséquents proviennent de la volonté de manager cette administration et de répondre aux évolutions des lois concernant la Justice des mineurs sous la Présidence Sarkozy. Nous cherchons à mesurer les incidences de ces transformations sur les modes d'écriture professionnelle et d'action éducative. Les rapports des professionnels de la Protection Judiciaire de la Jeunesse, destinés aux magistrats et insérés dans un processus d'aide à la décision, sont-ils affectés par ce mouvement de transformation ? Leur étude, objet principal de ce livre, participe à une anthropologie de l'écrit. What does analysis of the production of written reports as decision aids for judges tell us about the new normative and managerial context which characterizes the youth justice system and judicial protection service for the period 2003-2011?

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| 2. Record Nr. | UNINA9910300237503321 |
| Autore | Hanna Amgad S |
| Titolo | Anatomy and Exposures of Spinal Nerves // by Amgad S. Hanna |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015 |
| ISBN | 3-319-14520-7 |
| Edizione | [1st ed. 2015.] |
| Descrizione fisica | 1 online resource (127 p.) |
| Disciplina | 610 611 612.8/19 617.47 617.48 617952 |
| Soggetti | Nervous system - Surgery Orthopedic surgery Surgery, Plastic Anatomy Neurosurgery Surgical Orthopedics Plastic Surgery |
| Lingua di pubblicazione | Inglese |

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| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Upper Body Nerves: Supraclavicular Brachial Plexus -- Infraclavicular Brachial Plexus -- Musculocutaneous Nerve -- Median Nerve -- Ulnar Nerve -- Axillary Nerve -- Radial Nerve -- Suprascapular Nerve -- Long Thoracic and Thoracodorsal Nerves -- Intercostal Nerves. Lower Body Nerves: Lumbosacral Plexus -- Femoral Nerve -- Lateral Femoral Cutaneous Nerve -- Sciatic Nerve Technical Notes. |
| Sommario/riassunto | This book is a comprehensive illustrated surgical guide to operative exposures of the spinal nerves, also known as peripheral nerves. Each chapter is devoted to a particular nerve and describes the origin, anatomic relations, branches, surgical approaches, and clinical significance. The text is concise and easy to read and is complemented by informative color photos from cadaveric dissections and surgical procedures. A separate chapter on technical notes identifies surgical pearls relating to techniques such as nerve suturing and nerve transfers. Importantly, unlike other peripheral nerve atlases, this book is accompanied by videos of different approaches. The book will be especially valuable for residents and fellows in training and candidates for oral board and MOC examinations. It is also designed to provide a quick illustrated review for surgeons unfamiliar with a procedure. Most videos are less than 5 minutes long, and it should take less than 10 minutes to review each approach, including watching the video. Anatomy and Exposures of Spinal Nerves will effectively fill a gap caused by the absence of a peripheral nerve surgeon from many neurosurgery training programs. |