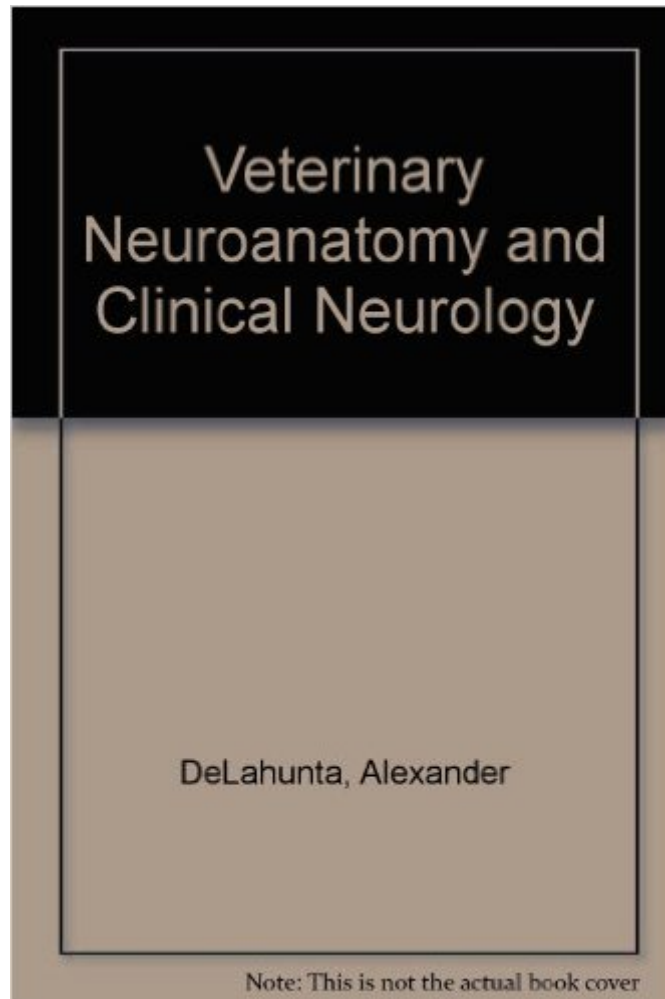


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Veterinary Neuroanatomy And Clinical Neurology



Synopsis

Offers a "how-to" approach to veterinary neuroanatomy and clinical neurology, with information on performing neurologic examinations, interpreting examination results, and formulating an effective treatment program. The appendix lists neurologic disorders for each species with cross-references to the appropriate section of the book. Well-illustrated and organized by functional neurologic system. --This text refers to an out of print or unavailable edition of this title.

Book Information

Hardcover: 450 pages

Publisher: Saunders (W.B.) Co Ltd; 3rd Printing edition (November 1977)

Language: English

ISBN-10: 0721630243

ISBN-13: 978-0721630243

Shipping Weight: 1.7 pounds

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Best Sellers Rank: #3,602,394 in Books (See Top 100 in Books) #69 inÂ Books > Medical Books > Basic Sciences > Neuroanatomy #1449 inÂ Books > Textbooks > Medicine & Health Sciences > Veterinary Medicine > General #3805 inÂ Books > Medical Books > Veterinary Medicine

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This new edition takes a classic text which has been the gold standard reference for neuroanatomy and expands it to thoroughly cover all important aspects of clinical neurology. It is the only neurology reference in print to present the subject as it is naturally and best practiced - from clinical assessment (with a massive online video library) to neurological exam (also videotaped) to anatomic diagnosis to differential diagnosis - followed by a walkthrough of diagnostic tests and thorough discussion of the various pertinent diseases for each case. Fundamental neuroanatomy is integrated throughout. For anyone who has been struggling with the traditional format of neurology texts and trying unsuccessfully to make sense of neurology in the exam room - this is what you have been missing. The merging of de Lahunta's unparalleled treatise on neuroanatomy and fundamentals of neurolocalization with Glass' broad, practical clinical knowledge base of diseases and current treatments is natural and synergistic. This text manages to be an invaluable reference for students, residents, and practitioners of both general and specialty medicine. No veterinary library should be without it.

Excellent book for a veterinary/mammalian neurology point of view. Buying on line was easy and the access to the videos is absolutely great. Occ formatting problems with illustration and explanation separation.

Very Useful. One week into classes, already using it as a supplemental book. Great images! It is not our main Vet Neuro book, I only purchased it because an intern highly recommended it for the class- I'm glad I took his advice.

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