

Anatomia Veterinaria Dyce

HNO bei Hund und Katze Praxisorientierte Anatomie und Physiologie des Pferdes Animal
Physiotherapy Ars veterinaria Atlas der Anatomie des Rindes Atlas der Anatomie des Rindes A Practical
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Anjop Venker-van Haagen Horst Wissdorf Catherine McGowan Christoph M lling Klaus-Dieter Budras
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Christoph M lling Klaus-Dieter Budras Curtis W. Dewey Royal College of Veterinary Surgeons E. Paul
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einen kompletten  berblick aller wichtigen hno erkrankungen bei hund und katze gibt dieses umfassende und reich bebilderte lehrbuch die autorin liefert aus 35 jahren erfahrung auf dem gebiet der hno erkrankungen klinische erkenntnisse und praktische tipps wie sie in keinem anderen buch bisher zusammengefasst worden sind nach einer einf hrung zur physiologie und funktion der jeweiligen region gibt die autorin in sechs kapiteln einen klinischen leitfaden zur behandlung allt glicher und spezieller hno probleme in der kleintierpraxis z b otitis externa taubheit nasaler ausfluss schluckst rungen husten erkrankungen der gesichtsnerven spezielle untersuchungs und diagnosetechniken nehmen aufgrund des komplizierten zugangs zu den organen im hno bereich einen wichtigen stellenwert ein endoskopische und bildgebende verfahren werden deshalb besonders detailliert beschrieben  ber 180 farbfotos und zeichnungen veranschaulichen die im text beschriebenen informationen die klare gliederung des buches und das umfangreiche nach kapiteln geordnete stichwortverzeichnis erm glichen dem leser den sofortigen informationszugriff

a thoroughly updated edition of this essential reference guide for physiotherapists and physical therapists looking to apply the proven benefits of physiotherapy to the treatment of companion and

performance animals seven new chapters provide greatly expanded coverage of practical treatment and rehabilitation includes reviews of different physiotherapy techniques drawing on both human and animal literature discusses approaches in small animal medicine as well as for elite equine athletes provides applied evidence based clinical reasoning model with case examples now in full colour with many more illustrations

erstes deutschsprachiges werk zur anatomie des rindes in dieser form in 2 auflage fortsetzung des bewährten lehrkonzeptes für die anatomie der haussäugetiere grundlage für das studium der anatomie des rindes nachschlagewerk für tiermediziner aus wissenschaft und praxis

der atlas stellt alle anatomischen strukturen des rindes topographisch dar beschreibt und erklärt sie die sich gegenüberliegenden texte und bildseiten bilden jeweils eine einheit die zeitaufwendiges suchen überflüssig macht in den text integrierte abbildungen ergänzen die ganzseitigen detaillierten übersichtstafeln artspezifische besonderheiten des rindes sind hervorgehoben verweise auf hund und pferd berücksichtigen auch die vergleichende anatomie der haussäugetiere die spezielle anatomie wird mit kurzgefassten daten in tabellenform übersichtlich dargestellt deutsche fachausdrücke und lateinische termini werden nebeneinander verwendet so dass das buch auch als farbig illustrierte nomenklatur dienen kann in verbindung mit dem atlas und auch separat ist das supplement ein aktueller beitrag zur modernen lehre im bereich der angewandten anatomie er gibt hilfreiche orientierung von der klinischen untersuchung bis zu diversen diagnostischen techniken und er veranschaulicht wichtige klinische themen wie lahmheiten stoffwechselerkrankungen trächtigkeit und geburt oder mastitis und andere detaillierte abbildungstafeln zur angewandten anatomie des schlachtkörpers liefern einen wichtigen und aktuellen beitrag zur schlachtkörperzerlegung

a practical guide to canine and feline neurology provides students and clinicians with the tools necessary to understand and be clinically proficient with neurology cases faced in small animal practice highlights of the second edition include new coverage of breed predisposition signalment and history spinal disorders and expanded coverage of pain management and diagnostic imaging designed as a user friendly guide practitioners specialists and students alike will enjoy the book's practical and clinically relevant approach

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