

Neuroanatomy To Remember A Color Ring 2007 Isbn 4890133607 Japanese Import

SynaesthesiaVeterinary Anatomy Coloring BookNeuroanatomy
SimplifiedCorrelative NeuroanatomyVisually Memorable Neuroanatomy for
BeginnersBrain SenseSociologyThe Human Brain and Spinal CordLippincott's
Pocket NeuroanatomyNeuroanatomy for Students of Behavioral DisordersClinical
Neuroanatomy, 28th EditionClinical Neuroanatomy, 26th
EditionNeuroanatomyTextbook of NeuroanatomySnell's Clinical
NeuroanatomyNeuroanatomyNeuroanatomy to Color and StudyBRS
NeuroanatomyPsychologyBrain Rules (Updated and Expanded)Human Color
VisionClinical NeuroanatomyDiffusion MRIHuman Brain Student's Self-Test Coloring
BookMethods in Chemical NeuroanatomyFunctional NeuroanatomyDiscovering the
BrainNeuroanatomyThe Physiology Coloring BookStrong and Elwyn's Human
NeuroanatomyCorrelative NeuroanatomyComputer Techniques in
NeuroanatomyThe Anatomy Coloring BookSynesthesiaClinical Neuroanatomy
27/ENeuroanatomy Laboratory GuideAvian spatial cognitionFunctional and Clinical
NeuroanatomyHigh-yield NeuroanatomyThe Neurology of Consciousness

Synaesthesia

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This book is the story of the marriage of a new technology, computers, with an old problem, the study of neuroanatomical structures using the light microscope. It is aimed toward you, the neuroanatomist, who until now have used computers primarily for word processing but now wish to use them also to collect and analyze your laboratory data. After reading the book, you will be better equipped to use a computer system for data collection and analysis, to employ a programmer who might develop a system for you, or to evaluate the systems available in the marketplace. To start toward this goal, a glossary first presents commonly used terms in computer assisted neuroanatomy. This, on its own, will aid you as it merges the jargon of the two different fields. Then, Chapter 1 presents a historical review to describe the manual tasks involved in presenting and measuring anatomic structures. This review lays a base line of the tasks that were done before computers and the amount of skill and time needed to perform the tasks. In Chapters 2 and 3, you will find basic information about laboratory computers and programs to the depth required for you to use the machines easily and talk with some fluency to computer engineers, programmers, and salesmen. Chapters 4, 5, and 6 present the use of computers to reconstruct anatomic structures, i.e., to enter them into a computer memory, where they are later displayed and analyzed.

Veterinary Anatomy Coloring Book

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the Publisher for quality, authenticity, or access to any online entitlements included with the product. Snell's Clinical Neuroanatomy, Eighth Edition, equips medical and health professions students with a complete, clinically oriented understanding of neuroanatomy. Organized classically by system, this revised edition reflects the latest clinical approaches to neuroanatomy structures and reinforces concepts with enhanced, illustrations, diagnostic images, and surface anatomy photographs. Each chapter begins with clear objectives and a clinical case for a practical introduction to key concepts. Throughout the text, Clinical Notes highlight important clinical considerations. Chapters end with bulleted key concepts, along with clinical problem solving cases and review questions that test students' comprehension and ensure preparation for clinical application.

Neuroanatomy Simplified

Volume 1 covers the full range of neurocytochemical methods currently in use in the analysis of transmitter-related substances in the nervous system.

Correlative Neuroanatomy

Highly readable and generously illustrated, the new edition features a new section on the enteric system, new information on the cerebral cortex, and an updated

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review of cerebellar organization and function. For understanding and identifying neuroanatomical structures, you cannot find a better source.

Visually Memorable Neuroanatomy for Beginners

Includes bibliographical references and index

Brain Sense

Visually Memorable Neuroanatomy for Beginners takes a close look at the anatomy of the human brain and teaches readers to identify and examine its structures in a relatable way. Unlike large textbooks that deliver a superficial overview of the subject, this book explores the anatomy and physiology of the brain using mnemonic techniques and informative comic figures that present brain regions at an introductory level, allowing readers to easily identify different parts of the brain. This volume is appropriate for undergraduate and graduate students, postdoctoral fellows, and researchers in the medicine, health sciences, and biological sciences. Beginning with the morphology of the brain and spinal cord, this book then explores the somatic nerve and autonomic nerve, the cranial nerve and spinal nerve, the function of the brain, and concludes with the development of the nervous system. Features simplified illustrations for understanding the complicated

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neuroanatomy structures Introduces memorizing tips (mnemonics) to help students learn Describes how best to identify structures in cadaver specimens Includes comic-style figures to make neuroanatomy approachable for newcomers

Sociology

The Human Brain and Spinal Cord

The second edition of *The Neurology of Consciousness* is a comprehensive update of this ground-breaking work on human consciousness, the first book in this area to summarize the neuroanatomical and functional underpinnings of consciousness by emphasizing a lesional approach offered by the study of neurological patients. Since the publication of the first edition in 2009, new methodologies have made consciousness much more accessible scientifically, and, in particular, the study of disorders, disruptions, and disturbances of consciousness has added tremendously to our understanding of the biological basis of human consciousness. The publication of a new edition is both critical and timely for continued understanding of the field of consciousness. In this critical and timely update, revised and new contributions by internationally renowned researchers—edited by the leaders in the field of consciousness research—provide a unique and comprehensive focus on

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human consciousness. The new edition of *The Neurobiology of Consciousness* will continue to be an indispensable resource for researchers and students working on the cognitive neuroscience of consciousness and related disorders, as well as for neuroscientists, psychologists, psychiatrists, and neurologists contemplating consciousness as one of the philosophical, ethical, sociological, political, and religious questions of our time. New chapters on the neuroanatomical basis of consciousness and short-term memory, and expanded coverage of comas and neuroethics, including the ethics of brain death. The first comprehensive, authoritative collection to describe disorders of consciousness and how they are used to study and understand the neural correlates of conscious perception in humans. Includes both revised and new chapters from the top international researchers in the field, including Christof Koch, Marcus Raichle, Nicholas Schiff, Joseph Fins, and Michael Gazzaniga.

Lippincott's Pocket Neuroanatomy

Learn the essential aspects of neuroanatomy and its clinical relevance with the field's most concise, trusted, and effective text "an excellent update of the neuroanatomy text that has become a standard since its first publication in 1938. The strengths of the book include the hundreds of easy to understand color line illustrations, the clear and concise language of the text and the many tables of summarized information. It could be highly recommended to and would be enjoyed

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by medical students and trainees in internal medicine, neurology, and neurosurgery, and also as a reference for clinicians in these fields, particularly those teaching students and trainees."--World Neurosurgery For more than seventy years, Clinical Neuroanatomy has delivered a streamlined, comprehensive, and easy-to-remember synopsis of neuroanatomy and its functional and clinical applications. Emphasizing the most important concepts, facts, and structures, this well-illustrated and enjoyable-to-read text reflects the state-of-the-art in pathophysiology and the diagnosis and treatment of neurological disorders. Features that make Clinical Neuroanatomy perfect for board review or as a clinical refresher: Discussion of the latest advances in molecular and cellular biology in the context of neuroanatomy Clinical correlations to help you interpret and remember essential neuroanatomic concepts in terms of function and clinical application Numerous computed tomography (CT) and magnetic resonance images (MRIs) of the normal brain and spinal cord; functional magnetic resonance images that provide a noninvasive window on brain function; and neuroimaging studies that illustrate common pathological entities that affect the nervous system An Introduction to Clinical Thinking section that puts neuroanatomy in a unique clinical perspective Numerous tables that make the information clear and easy to remember A complete practice exam to test your knowledge Coverage of the basic structure and function of the brain, spinal cord, and peripheral nerves as well as clinical presentations of disease processes involving specific structures NEW full-color illustrations

Neuroanatomy for Students of Behavioral Disorders

Clinical Neuroanatomy, 28th Edition

Anyone who requires detailed knowledge of the structures and functions of the human brain needs this self-test coloring book. It includes more than 350 illustrations that give a sharp and realistic view of the human brain and nervous system, examining its constituent parts and how they all work. The physical task of coloring in the illustrations makes an impression on your mind, allowing you to remember the shape, location, and purpose of each part of the brain. Pages lay flat for easy coloring, labels are left blank so you can test your knowledge as you color, and answers are located at the bottom of the page. After you're finished, visualizing these areas becomes much easier, leading to greater memorization and recall. Medical and healthcare students—as well as practitioners—will want to get their hands on this concise, interactive reference to the fascinating human brain.

Clinical Neuroanatomy, 26th Edition

A streamlined, comprehensive synopsis of neuroanatomy and its functional and clinical applications For more than seventy years, Clinical Neuroanatomy has been

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the best way for medical students, residents, trainees in health-related fields, and clinicians in practice to gain an understanding of neuroanatomy, its functional underpinnings, and its relationship to the clinic. Emphasizing the important concepts, facts, and structures, this full-color and engagingly written text includes clear, memorable tables and diagrams, and is state of the art in pathophysiology and diagnosis and treatment of neurological disorders. Here's why Clinical Neuroanatomy is essential for board review or as a clinical refresher: More than 300 full-color illustrations Clinical correlations help you interpret and remember essential neuroanatomic concepts in terms of function and clinical application Numerous computed tomography (CT) and magnetic resonance images (MRIs) of the normal brain and spinal cord; functional magnetic resonance images that provide a noninvasive window on brain function; and neuroimaging studies that illustrate common pathological entities that affect the nervous system Coverage of the latest advances in molecular and cellular biology in the context of neuroanatomy A unique Introduction to Clinical Thinking section that puts neuroanatomy in a clinical perspective Clear, easy-to-read tables that encapsulate important information A complete practice exam to test your knowledge Coverage of the basic structure and function of the brain, spinal cord, and peripheral nerves as well as clinical presentations of disease processes involving specific structures

Neuroanatomy

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Lippincott's Pocket Neuroanatomy is a go-to reference, review, and study tool for neuroanatomy and neuroscience with a strong focus on high-yield topics and presentation. It presents the essential information needed for course and board exam review in a concise, quick-reference format with tables, full-color images, and bullet-point text. The book contains multiple features identifying the clinical significance of concepts, as well as mnemonics to aid in the retention of facts. An index of terms provides easy access to facts on all neuroanatomical structures and pathways. This pocket-sized reference intuitively shows students how they typically study for exams and provides highly distilled content in one easily portable source. It is ideal for medical, dental, allied health, and graduate school students and appropriate for courses in nursing, pre-pharmacy, pre-med, and kinesiology.

Textbook of Neuroanatomy

Distinctive Features of Sociology, Fifth Edition. Sociology, Fifth Edition, retains a number of highly praised features from previous editions which set it apart from other texts. All are designed to make the text as 'user friendly' as possible. Chapter Outlines - Chapter Openers - Marginal Definitions - Social Policy Issues - Sociologists at Work - Boxed Material - Summaries - Suggested Reading - Colorful Illustrations: Photographs, Graphs, Charts, and Tables - Recent Sociological Studies and Research - Inclusive Treatment of Gender, Race, and Social Class - A Global Outlook - A Balance Theoretical Approach - Writing Style - Appendix.

Snell's Clinical Neuroanatomy

A biologically oriented introduction to synesthesia by the leading authority on the subject.

Neuroanatomy

Neuroanatomy to Color and Study

This powerful, easy-to-use resource—available in print and e-book format—presents the essentials of neuroanatomy in the popular Board Review Series outline format that highlights the most tested topics for the USMLE Step 1. Packed with concise descriptions, clinical correlation boxes, radiographs, full-color illustrations and over 575 board-style questions with complete answers and explanations, BRS Neuroanatomy, Sixth Edition provides everything needed for course success and board exam prep.

BRS Neuroanatomy

Color your way to a complete mastery of veterinary anatomy with Veterinary

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Anatomy Coloring Book, 2nd Edition. Approximately 400 easy-to-color illustrations and corresponding anatomical descriptions guide you through the head, neck, back, thorax, abdomen, extremities, reproductive organs, and many more body parts of dogs, cats, horses, pigs, cows, goats, and birds. Plus, a new section on exotics takes you through the anatomy of ferrets, rodents, rabbits, snakes, and lizards to ensure you are well versed in all potential household pets. With this vivid change-of-pace study tool, you have the freedom to master veterinary anatomy in a fun and memorable way. Over 400 easy-to-color illustrations created by expert medical illustrators shows anatomy in detail and makes it easy to identify specific structures for an entertaining way to learn veterinary anatomy. Regional section organization (the head and ventral neck; neck, back, and vertebral column; thorax; abdomen; pelvis and reproductive organs; forelimb; and hindlimb) allows students to easily compare the anatomy of multiple species. Numbered lead lines clearly identify structures to be colored and correspond to a numbered list beneath the illustration. NEW! Section on exotics covers the anatomy of ferrets, rodents, rabbits, snakes and lizards in addition to the anatomy of dogs, cats, horses, pigs, cows, goats, and birds.

Psychology

Now in its Fourth Edition, this best-selling book extracts the most important information on neuroanatomy and presents it in a concise, uncluttered fashion to

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prepare students for course exams and the USMLE. Highlights of this edition include a brief glossary of key neuroanatomical structures and disease states; addition of an icon to more clearly identify the Clinical Correlations sections; an appendicized table of common neurological lesions; expanded figure legends that identify clinically relevant anatomical relationships; an improved, expanded index; and modified text and figure legends to comply with Terminologia Anatomica. A companion Website will offer bonus USMLE-style questions.

Brain Rules (Updated and Expanded)

Human Color Vision

Clinical Neuroanatomy

Most of us have no idea what's really going on inside our heads. Yet brain scientists have uncovered details every business leader, parent, and teacher should know—like the need for physical activity to get your brain working its best. How do we learn? What exactly do sleep and stress do to our brains? Why is multi-tasking a myth? Why is it so easy to forget—and so important to repeat new

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knowledge? Is it true that men and women have different brains? In *Brain Rules*, Dr. John Medina, a molecular biologist, shares his lifelong interest in how the brain sciences might influence the way we teach our children and the way we work. In each chapter, he describes a brain rule—what scientists know for sure about how our brains work—and then offers transformative ideas for our daily lives. Medina's fascinating stories and infectious sense of humor breathe life into brain science. You'll learn why Michael Jordan was no good at baseball. You'll peer over a surgeon's shoulder as he proves that most of us have a Jennifer Aniston neuron. You'll meet a boy who has an amazing memory for music but can't tie his own shoes. You will discover how: Every brain is wired differently Exercise improves cognition We are designed to never stop learning and exploring Memories are volatile Sleep is powerfully linked with the ability to learn Vision trumps all of the other senses Stress changes the way we learn In the end, you'll understand how your brain really works—and how to get the most out of it.

Diffusion MRI

Provides information on the five senses and how the brain processes sensory information.

Human Brain Student's Self-Test Coloring Book

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Diffusion MRI remains the most comprehensive reference for understanding this rapidly evolving and powerful technology and is an essential handbook for designing, analyzing, and interpreting diffusion MR experiments. Diffusion imaging provides a unique window on human brain anatomy. This non-invasive technique continues to grow in popularity as a way to study brain pathways that could never before be investigated in vivo. This book covers the fundamental theory of diffusion imaging, discusses its most promising applications to basic and clinical neuroscience, and introduces cutting-edge methodological developments that will shape the field in coming years. Written by leading experts in the field, it places the exciting new results emerging from diffusion imaging in the context of classical anatomical techniques to show where diffusion studies might offer unique insights and where potential limitations lie. Fully revised and updated edition of the first comprehensive reference on a powerful technique in brain imaging Covers all aspects of a diffusion MRI study from acquisition through analysis to interpretation, and from fundamental theory to cutting-edge developments New chapters covering connectomics, advanced diffusion acquisition, artifact removal, and applications to the neonatal brain Provides practical advice on running an experiment Includes discussion of applications in psychiatry, neurology, neurosurgery, and basic neuroscience Full color throughout

Methods in Chemical Neuroanatomy

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This anatomical study aid presents all key microanatomical and gross anatomical structures for colouring and study, and features extensive labelling and concise text, using current nomenclature.

Functional Neuroanatomy

With over 400 illustrations, this thoroughly updated edition examines how parts of the nervous system work together to regulate body systems and produce behavior.

Discovering the Brain

Neuroanatomy

The Physiology Coloring Book

Functional and Clinical Neuroanatomy: A Guide for Health Care Professionals is a comprehensive, yet easy-to read, introduction to neuroanatomy that covers the structures and functions of the central, peripheral and autonomic nervous systems. The book also focuses on the clinical presentation of disease processes involving

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specific structures. It is the first review of clinical neuroanatomy that is written specifically for nurses, physician assistants, nurse practitioners, medical students and medical assistants who work in the field of neurology. It will also be an invaluable resource for graduate and postgraduate students in neuroscience. With 22 chapters, including two that provide complete neurological examinations and diagnostic evaluations, this book is an ideal resource for health care professionals across a wide variety of disciplines. Written specifically for "mid-level" providers in the field of neurology Provides an up-to-date review of clinical neuroanatomy based on the latest guidelines Provides a logical, step-by-step introduction to neuroanatomy Offers hundreds of full-color figures to illustrate important concepts Highlights key subjects in "Focus On" boxes Includes Section Reviews at critical points in the text of each chapter

Strong and Elwyn's Human Neuroanatomy

This book provides a simple and direct method of learning the essentials of neuroanatomy by illustrating the brain, spinal cord, and other anatomical structures in easy-to-understand, three-dimensional drawings. It allows the reader to learn the pathways and parts of the nervous system by reading about them and coloring and labeling them at the same time. Carefully thought-out black and white drawings explain and depict the basic structure of the brain and spinal cord and their major components. The illustrations of the structure of the eye and ear are

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comprehensive and reveal their ultra-structure in exceptional detail. Presents a simple, direct, and interactive method of learning the essentials of neuroanatomy All key microanatomical and gross anatomical structures are presented with emphasis on pathways The reader identifies, labels, and colors each section, thereby learning or reinforcing anatomic knowledge and aiding the memory The anatomist-artist author has a flair for creating clear and interesting anatomical depictions Witty cartoons describe word origins in humorous and memorable fashion (anatomic terms are often cumbersome and somewhat complex, making them difficult to remember) Recent discoveries about the functions of the brain and spinal cord are represented Features over 50 new anatomical plates, including 10 new drawings of the cerebellum Serotonin and adrenergic pathways are new additions

Correlative Neuroanatomy

Clinical Neuroanatomy offers an extensive review of higher cortical – behavioral functions and their anatomical substrates. The book begins with a review of the basic internal and external morphology, major nerve and fiber tracts, behavioral correlates, and clinical syndromes associated with spinal cord, brain stem, and cerebellum, reacquainting readers with the functional anatomy of the subtentorial central nervous system. The central chapters offer more detailed, integrated, and, at times, theoretical models of cortical systems and their internal organization.

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Additional chapters highlight vascular anatomy and neurochemical systems. Nearly 300 illustrations help identify key structures and pathways, as well as providing clinical and pathological examples.

Computer Techniques in Neuroanatomy

Whether you're a practicing mental health clinician, a post-doc psychologist, a psychiatric resident, or in any number of allied fields, you can't get away without knowing something about the brain and how it works.

The Anatomy Coloring Book

Synesthesia

Neuroanatomy: Draw It to Know It, Third Edition teaches neuroanatomy in a purely kinesthetic way. In using this book, the reader draws each neuroanatomical pathway and structure, and in the process, creates memorable and reproducible schematics for the various learning points in Neuroanatomy in a hands-on, enjoyable and highly effective manner. In addition to this unique method, Neuroanatomy: Draw It to Know It also provides a remarkable repository of

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reference materials, including numerous anatomic and radiographic brain images and illustrations from many other classic texts to enhance the learning experience. In the third edition of this now-classic text, the author completely reorganized the book based on user-feedback, taking a more intuitive and easy-to-use approach. For the first time, the illustrations are in full color. No other text in neuroanatomy engages the reader in as direct a manner as this book and none covers the advanced level of detail found while retaining the simplistic approach to the learning which has become the cornerstone of the text. Neuroanatomy: Draw It to Know It is singular in its ability to engage and instruct without overwhelming any level of neuroanatomy student.

Clinical Neuroanatomy 27/E

Neuroanatomy Laboratory Guide

The brain There is no other part of the human anatomy that is so intriguing. How does it develop and function and why does it sometimes, tragically, degenerate? The answers are complex. In *Discovering the Brain*, science writer Sandra Ackerman cuts through the complexity to bring this vital topic to the public. The 1990s were declared the "Decade of the Brain" by former President Bush, and the

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neuroscience community responded with a host of new investigations and conferences. Discovering the Brain is based on the Institute of Medicine conference, Decade of the Brain: Frontiers in Neuroscience and Brain Research. Discovering the Brain is a "field guide" to the brain--an easy-to-read discussion of the brain's physical structure and where functions such as language and music appreciation lie. Ackerman examines How electrical and chemical signals are conveyed in the brain. The mechanisms by which we see, hear, think, and pay attention--and how a "gut feeling" actually originates in the brain. Learning and memory retention, including parallels to computer memory and what they might tell us about our own mental capacity. Development of the brain throughout the life span, with a look at the aging brain. Ackerman provides an enlightening chapter on the connection between the brain's physical condition and various mental disorders and notes what progress can realistically be made toward the prevention and treatment of stroke and other ailments. Finally, she explores the potential for major advances during the "Decade of the Brain," with a look at medical imaging techniques--what various technologies can and cannot tell us--and how the public and private sectors can contribute to continued advances in neuroscience. This highly readable volume will provide the public and policymakers--and many scientists as well--with a helpful guide to understanding the many discoveries that are sure to be announced throughout the "Decade of the Brain."

Avian spatial cognition

Synaesthesia is a condition in which a stimulus in one sensory modality automatically triggers a perceptual experience in another sensory modality. For example, on hearing a sound, the person immediately sees a colour. This volume brings together what is known about this fascinating neurological condition. The above questions, and new issues arising from the recent wave of cognitive neuroscientific research into synaesthesia, are debated in a series of chapters by leading authorities in the field.

Functional and Clinical Neuroanatomy

High-yield Neuroanatomy

A concise, highly visual overview of neuroanatomy and its functional underpinnings Clinical Neuroanatomy, Twenty-Eighth Edition offers an accessible, easy-to-remember synopsis of neuroanatomy and its functional and clinical implications. Since many of us learn and remember better when material is presented visually, this acclaimed resource includes not only clinical material such as brain scans and pathological specimens, but also hundreds of diagrams and tables that are

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designed to be clear and memorable. Here's why Clinical Neuroanatomy is essential for board review or as a clinical refresher:

- NEW SECTION summarizes the most important take-away lessons from each chapter
- More than 300 full-color illustrations
- A unique chapter on Introduction to Clinical Thinking puts neuroanatomy in clear clinical perspective
- Numerous CT and MRI scans
- Block diagrams illustrate actions of each muscle (essential for the clinical motor examination)
- Hundreds of diagrams and tables encapsulate important information
- Essentials for the Clinical Neuroanatomist list appears in each chapter
- Clear and memorable root-by-root and nerve-by-nerve illustrations of sensory areas and muscle intervention
- Coverage of the basic structure and function of the brain, spinal cord, and peripheral nerves as well as clinical presentations of disease processes involving specific structures
- Emphasizes must-know concepts, facts, and structures
- Appendices include The Neurologic Examination, Testing Muscle Function, Spinal Nerves and Plexuses, and Questions and Answers
- Case studies demonstrate how concepts apply to real-world situations

If your practice or education would benefit from an engagingly written, well-illustrated overview of neuroanatomy and its functional underpinnings, this trusted resource belongs on your desk.

The Neurology of Consciousness

The Physiology Colouring Workbook is a comprehensive review of key physiological

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processes like respiration, digestion, cell membrane polarization, synaptic interaction, reproduction etc.

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