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The Human Nervous System is a definitive account of human neuroanatomy, with a comprehensive coverage of the brain, spinal cord, and peripheral nervous system. The cytoarchitecture, chemoarchitecture, connectivity, and major functions of neuronal structures are examined by acknowledged authorities in the field, such as: Alheid, Amaral, Armstrong, Beitz, Burke, de Olmos, Difiglia, Garey, Gerrits, Gibbins, Holstege, Kaas, Martin, McKinley, Norgren, Ohye, Paxinos, Pearson, Pioro, Price, Saper, Sasaki, Schoenen, Tadork, Voogd, Webster, Zilles, and their associates. Large, clearly designed 8-1/2" x 11" format 35 information-packed chapters 500 photomicrographs and diagrams 6,200 bibliographic entries Table of contents for every chapter Exceptionally cross-referenced Detailed subject index Substantial original research work Mini atlases of some brain regions

This book presents a comprehensive treatise on Riemannian geometric computations and related statistical inferences in several computer vision problems. This edited volume includes chapter contributions from leading figures in the field of computer vision who are applying Riemannian geometric approaches in problems such as face recognition, activity recognition, object detection, biomedical image analysis, and structure-from-motion. Some of the mathematical entities that necessitate a geometric analysis include rotation matrices (e.g. in modeling camera motion), stick figures (e.g. for activity recognition), subspace comparisons (e.g. in face recognition), symmetric positive-definite matrices (e.g. in diffusion tensor imaging), and function-spaces (e.g. in studying shapes of closed contours).

This neuroanatomy text is specifically tailored to the needs of students in Communication Sciences and Disorders. It includes foundational knowledge of general neuroanatomy with a focus on neuroanatomy that is relevant to speech language pathology and audiology. This accessible text introduces students to neuroanatomy with excellent organization of important topics such as, key information on the neurology of: language, speech, hearing, swallowing, cognition, and emotion. The chapter on emotion will be especially relevant to those working with clients with autism spectrum disorders. Neuroanatomy for Speech Language Pathology and Audiology will help students meet ASHA's Knowledge and Skills Acquisition learning outcome IIIB, which states: 'Student will demonstrate knowledge of basic human communication and swallowing processes, including their biological, neurological, acoustical, cultural, and developmental bases.

This atlas – and its accompanying text - is the most comprehensive work on avian neuroanatomy available so far. It identifies more than 900 hundred structures (versus ca. 250 in previous avian atlases), 180 of them for the first time. It correlates avian and mammalian neuroanatomy on the basis of homologies and applies mammalian terms to homologous avian structures. This is the first atlas that represents the fundamental histogenetic domains of the vertebrate neuroaxis on the basis of sound fate-mapping and gene expression data. This results in a substantial increase in accuracy of delineations. Developmental molecular biologists will find it easier to extrapolate early neural tube patterns into mature structures. The modern trend to shift avian neuroanatomical nomenclature toward mammalian terminology by reference to postulated homologies has been expanded to the entire brain, but is not yet complete. This creates a new standard for comparative cross-reference, which can also be applied to reptilian-mammalian comparisons. Color photographs and matching diagrams of 65 coronal, 23 sagittal and 9 horizontal 140 micron-thick sections reacted histochemically for acetylcholinesterase (AChE). Thoroughly revised drawings. Updated view of the pallium, including the new concept of homology between the lateral pallium and the mammalian claustro-insular complex. Extensive introductory text and bibliography, presenting the background information, methodology and justification of delineations. For the first time in any species, this atlas depicts the fate-mapped natural embryonic boundaries in the postnatal brain. For the first time, we present color images of all the 6 histological stains (AChE, Nissl, TH, calbindin, calretinin and parvalbumin) on which delineations are based (accompanying Expert Consult eBook). Includes the Expert Consult eBook version, compatible with PC, Mac, and most mobile devices and eReaders, which allows readers to browse, search, and interact with content. The eBook also contains annotatable AI files of diagrams for use by researchers.

Conscious blood flow (CBF) is about enhancing our physical, mental, and spiritual wellbeing through the pleasurable and mindful exercising of your body ' s internal arteries and organs. This is brought about by becoming attuned to your natural abilities to just " be " and by learning to sense your interior body, and then being able to consciously direct and control the flow of your blood. And, one can orgasm many organs, hence the book ' s title of Organ Orgasms. Despite the catchy (but true) title, this book is about the mystery and joy of experiencing one ' s existence in a unique way (an aspect of being), and about discovering our bodies and nourishing them so we can experience our lives in the healthiest and longest way possible (an aspect of wellbeing). Thus, Organ Orgasms is really about being and wellbeing. It will enable people (no matter what stage they are at in life) to see more clearly into themselves, and then use the book as a guide in developing their own personal plan for living more joyously and healthily. Organ Orgasms is not formulaic or like other self-help books, but it will help people learn how to take care of themselves better and get them re-thinking about their purpose in life and ensure their wellbeing. The book is written for the lay reader and includes over 150 extremely useful illustrations. Yet, it has also been cleverly crafted to meet the needs of the scholarly reader by the use of endnotes and appendices, which provide a stunning amount of scientific evidence for how the body, brain and mind work to make CBF possible.

This two-volume proceedings compiles a selection of research papers presented at the ICANN-91. The scope of the volumes is interdisciplinary, ranging from mathematics and engineering to cognitive sciences and biology. European research is well represented. Volume 1 contains all the orally presented papers, including both invited talks and submitted papers. Volume 2 contains the plenary talks and the poster presentations.

Using the most well-studied behavioral analyses of animal subjects to promote a better understanding of the effects of disease and the effects of new therapeutic treatments on human cognition, Methods of Behavior Analysis in Neuroscience provides a reference manual for molecular and cellular research scientists in both academia and the pharmaceutic

"This is MacLean's major work on the evolutionary development of the human brain. In its evolution the human forebrain expands along the lines of three basic formations that anatomical and biochemically reflect an ancestral relationship, respectively, to reptiles, early

mammals, and late mammals. MacLean describes this as the Triune Brain."--Amazon.com viewed July 29, 2020

Covers the empirical foundations and current practice of developmental neuropsychology from infancy through adolescence, to adulthood and into later life.

Computing the Brain provides readers with an integrated view of current informatics research related to the field of neuroscience. This book clearly defines the new work being done in neuroinformatics and offers information on resources available on the Web to researchers using this new technology. It contains chapters that should appeal to a multidisciplinary audience with introductory chapters for the nonexpert reader. Neuroscientists will find this book an excellent introduction to informatics technologies and the use of these technologies in their research. Computer scientists will be interested in exploring how these technologies might benefit the neuroscience community. An integrated view of neuroinformatics for a multidisciplinary audience Explores and explains new work being done in neuroinformatics Cross-disciplinary with chapters for computer scientists and neuroscientists An excellent tool for graduate students coming to neuroinformatics research from diverse disciplines and for neuroscientists seeking a comprehensive introduction to the subject Discusses, in-depth, the structuring of masses of data by a variety of computational models Clearly defines computational neuroscience - the use of computational techniques and metaphors to investigate relations between neural structure and function Offers a guide to resources and algorithms that can be found on the Web Written by internationally renowned experts in the field