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Top 10 Books on Neuroscience ~~Neurosciences Purves~~

Neuroscience, Fifth Edition by Dale Purves, George J. Augustine, David Fitzpatrick, William 5th (fifth) Edition [Hardcover(2011)] 4.4 out of 5 stars 152. Textbook Binding. 28 offers from £78.76. Neuroanatomy: an Illustrated Colour Text, 6e

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Dale Purves (born March 11, 1938) is Geller Professor of Neurobiology Emeritus in the Duke Institute for Brain Sciences where he remains Research Professor with additional appointments in the department of Psychology and Brain Sciences, and the department of Philosophy at Duke University.

~~Dale Purves — Wikipedia~~

Dr Alistair Purves's basic medical training was at the Cambridge Hospitals and specialised training in Neurophysiology at the National Hospital, Queen Square and Great Ormond Street Hospital. He has been a consultant at Kings College Hospital since 1996, and has been the Clinical Lead in Neurophysiology since 2013.

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Neuroscience. Sixth Edition. Edited by Dale Purves, George J. Augustine, David Fitzpatrick, William C. Hall, Anthony-Samuel LaMantia, Richard D. Mooney, Michael L. Platt, and Leonard E. White. Sinauer Associates is an imprint of Oxford University Press

~~Neuroscience — Hardcover — Dale Purves; George J ...~~

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Fig. 1.10" provided by Dr. Purves). Neuroscience is concerned with how

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the nervous systems of humans and other animals are organized and how they function. This subfield of biology has used many different methods and a wide variety of animal models to advance over the years.

~~Neuroscience — Scholarpedia~~

Dale Purves is Director of the Neuroscience and Behavioural Disorders program at Duke's Graduate Medical School and Executive Director of the Neuroscience Research Partnership at A*STAR (both located in Singapore). George J. Augustine is Professor of Neurobiology at the Duke University School of Medicine. David Fitzpatrick is Chief Executive Officer and Scientific Director of the Max Planck ...

~~Neuroscience: 9780878936465: Medicine & Health Science ...~~

Principles of Cognitive Neuroscience, Second Edition 2nd New Edition by Dale Purves, Roberto Cabeza, Scott A. Huettel, Kevin S. LaBa (2012) Hardcover

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Neuroscience, 3rd Edition edited by D. Purves, G.J. Augustine, D. Fitzpatrick, W.C. Hall, A.-S. LaMantia, J.O. McNamara, and S.M. Williams, 773 pp., Sunderland, MA, Sinauer Associates, Inc., 2004, \$86.95 The third edition of Neuroscience is a comprehensive single volume text written in a concise and approachable style, and is suitable for medical students, advanced premedical, or graduate ...

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The major goal of developmental neurobiology is to understand how the nervous system is put together. A central theme that has emerged from research in this field over the last several decades is the crucial role of trophic interactions in neural assembly, and indeed throughout an animal's life. Trophic--which means nutritive--refers to long-term interdependencies between nerve cells and the cells they innervate. The theory of trophic effects presented in this book offers an explanation of how the vertebrate nervous system is related to--and regulated by--the body it serves. The theory rationalizes the nervous system's accommodation, throughout life, to the changing size and form of the body it tenants, indicating the way connections between nerve cells change in response to stimuli as diverse as growth, injury, experience, and natural selection. Dale Purves, a leading neurobiologist best known for his work on the formation and maintenance of synaptic connections, presents this theory within the historical setting of earlier ideas about neural organization--from Weiss's theory of functional reorganization to the chemoaffinity theory championed by Sperry. In addition to illuminating eighty years of work on trophic interactions, this book asks its own compelling questions: Are trophic interactions characteristic of all animals or only of those with complex nervous systems? Are trophic interactions

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related to learning? What does the trophic theory of neural connections imply about the currently fashionable view that the nervous system operates according to Darwinian principles? Purves lays the theoretical foundation for practical exploration of trophic interactions as they apply to neural connections, a pursuit that will help us understand how our own nervous systems generate change. The ideas in this book not only enrich neurobiology but also convey the profound relevance of neuroscience to other fields of life science.

This book examines what seems to be the basic challenge in neuroscience today: understanding how experience generated by the human brain is related to the physical world we live in. The 25 short chapters present the argument and evidence that brains address this problem on a wholly trial and error basis. The goal is to encourage neuroscientists, computer scientists, philosophers, and other interested readers to consider this concept of neural function and its implications, not least of which is the conclusion that brains don't "compute."

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For 50 years, the world's most brilliant neuroscientists have struggled to understand how human brains really work. Today, says Dale Purves, the dominant research agenda may have taken us as far as it can--and neuroscientists may be approaching a paradigm shift. In this highly personal book, Purves reveals how we got to this point and offers his notion of where neuroscience may be headed next. Purves guides you through a half-century of the most influential ideas in neuroscience and introduces the extraordinary scientists and physicians who created and tested them. Purves offers a critical assessment of the paths that neuroscience research has taken, their successes and their limitations, and then introduces an alternative approach for thinking about brains. Building on new research on visual perception, he shows why common ideas about brain networks can't be right and uncovers the factors that determine our subjective experience. The resulting insights offer a deeper understanding of what it means to be human. • Why we need a better conception of what brains are trying to do and how they do it Approaches to understanding the brain over the past several decades may be at an impasse • The surprising lessons that can be learned from what we see How complex neural processes owe more to trial-and-error experience than to logical principles • Brains--and the people who think about them Meet

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some of the extraordinary individuals who've shaped neuroscience • The "ghost in the machine" problem The ideas presented further undermine the concept of free will

Principles of Neurobiology presents the major concepts of neuroscience with an emphasis on how we know what we know. The text is organized around a series of key experiments to illustrate how scientific progress is made and helps upper-level undergraduate and graduate students discover the relevant primary literature. Written by a single author in

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