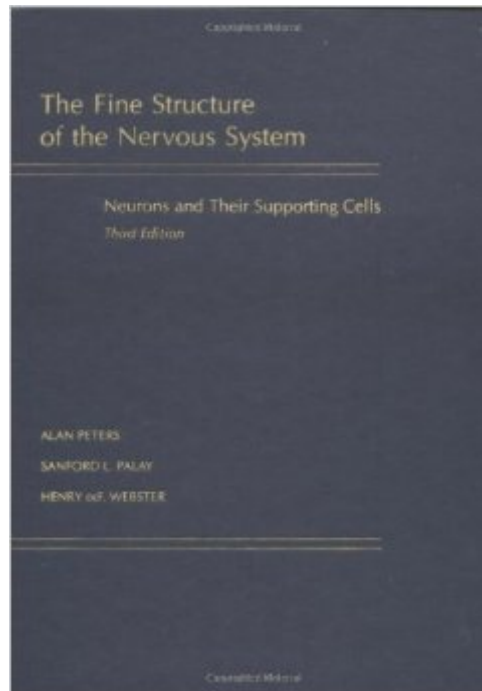


The book was found

# Fine Structure Of The Nervous System: Neurons And Their Supporting Cells



## Synopsis

This book represents the most complete and authoritative description on the fine structure of the nervous system available in a single volume. Beginning with background material on the neuron, the book then examines specific portions of the nerve cell, and of the various supporting cells. Structure is first described in a general fashion, followed by detailed coverage of the fine structure of each component, with full discussion of how the structural features relate to their functions. Extensively revised and rewritten, this book will bring readers up to date with the many important developments that have taken place since publication of the previous edition. It includes over 130 electron micrographs and line drawings, many of which are new to this edition.

## Book Information

Hardcover: 528 pages

Publisher: Oxford University Press; 3 edition (January 15, 1991)

Language: English

ISBN-10: 0195065719

ISBN-13: 978-0195065718

Product Dimensions: 8.2 x 1.2 x 10.8 inches

Shipping Weight: 4.2 pounds

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (2 customer reviews)

Best Sellers Rank: #916,522 in Books (See Top 100 in Books) #108 in [Books > Medical Books > Basic Sciences > Histology](#) #1292 in [Books > Medical Books > Medicine > Internal Medicine > Neurology > Neuroscience](#) #1296 in [Books > Medical Books > Basic Sciences > Anatomy](#)

## Customer Reviews

This is an older book and will probably be slightly behind the times with the biology, but the pictures (TEM) are all damn fine quality. The images will never become out of date.

Although this book is fairly old, it is very detailed and provides great information. I would highly recommend this book.

[Download to continue reading...](#)

Fine Structure of the Nervous System: Neurons and Their Supporting Cells Surgical Pathology of the Nervous System and its Coverings, 4e (Burger, Surgical Pathology of the Nervous System and its coverings) Flourescence Microscopy of Living Cells in Culture, Part A, Volume 29: Fluorescent

Analogs, Labeling Cells, and Basic Microscopy (Methods in Cell Biology, Vol) (Vol 29) Molecular and Cellular Physiology of Neurons Sensory Mechanisms of the Spinal Cord: Volume 1 Primary Afferent Neurons and the Spinal Dorsal Horn Anatomy and Physiology Study Guide: Key Review Questions and Answers with Explanations (Volume 3: Nerve Tissue, Spinal Nerves & Spinal Cord, Cranial Nerves & Brain, Neural Integrative, Motor & Sensory Systems, Autonomic Nervous System, Special Senses) Neuropilin: From Nervous System to Vascular and Tumor Biology (Advances in Experimental Medicine and Biology) Lymphoma and Leukemia of the Nervous System The Qigong Workbook for Anxiety: Powerful Energy Practices to Rebalance Your Nervous System and Free Yourself from Fear (New Harbinger Self-Help Workbook) From Neuron to Brain: A Cellular and Molecular Approach to the Function of the Nervous System, Fourth Edition A Brain Is Born: Exploring the Birth and Development of the Central Nervous System Functional mammalian neuroanatomy,,: With emphasis on dog and cat, including an atlas of dog central nervous system The Dysautonomia Project: Understanding Autonomic Nervous System Disorders for Physicians and Patients Molecular Pathology of Nervous System Tumors: Biological Stratification and Targeted Therapies (Molecular Pathology Library) Business @ the Speed of Thought: Using a Digital Nervous System HERPES CURE: The Most Effective, Permanent Solution To Finally Get Rid Of Herpes For Life (Health, Disorders & Diseases, Skin Ailments, Physical Impairments, Pain Management, Nervous System) The Brain Atlas: A Visual Guide to the Human Central Nervous System The integrative action of the nervous system Cell Fine Structure Polypropylene Structure, blends and composites: Volume 1 Structure and Morphology

[Dmca](#)