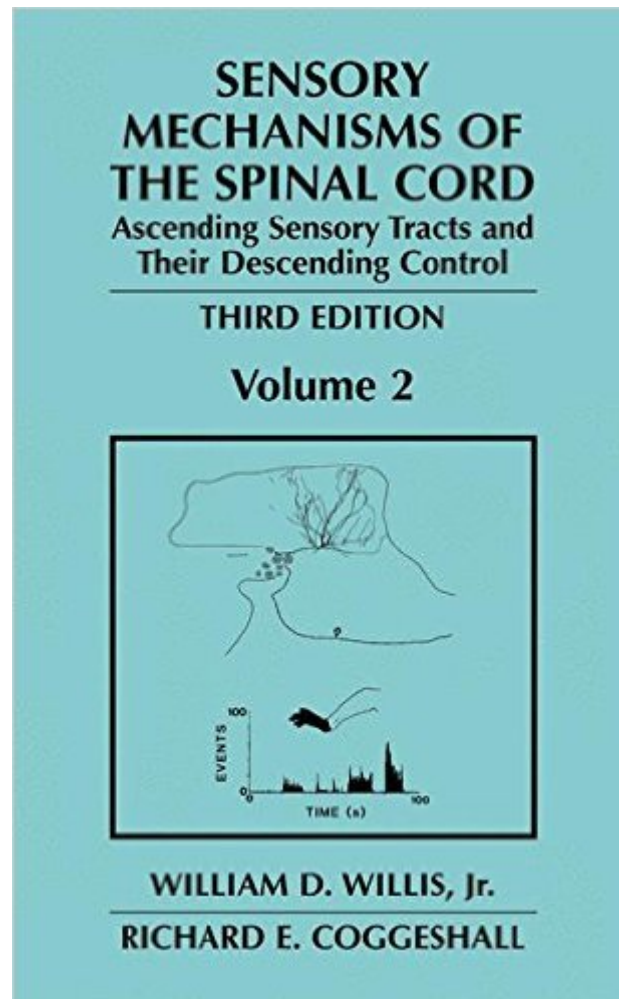


The book was found

# Sensory Mechanisms Of The Spinal Cord: Volume 2 Ascending Sensory Tracts And Their Descending Control



## Synopsis

The third edition of this monograph continues to have the goal of providing an overview of current thought about the spinal cord mechanisms that are responsible for sensory processing. We hope that the book is of value to both basic and clinical neuroscientists. Several changes have been made in the presentation, as well as additions because of the research advances that have been made during the past decade. Chapters 3 and 4 in the previous edition have been subdivided, and now the morphology of primary afferent neurons of the dorsal root ganglia is described in Chapter 3 and the chemical neuroanatomy of these neurons in Chapter 4. The description of the dorsal horn in the previous Chapter 4 is now included in Chapter 5, and the chemical neuroanatomy of the dorsal horn in Chapter 6. Furthermore, discussions of the descending control systems have now been consolidated at the end of Chapter 12. The authors would like to express their appreciation for the help provided by several individuals. R.E.C. wishes to acknowledge the many things he learned about primary afferent neurons from conversations with Dr S. N. Lawson. He also thanks Lyn Shilling for her assistance with the typing. WDW thanks Dr Nada Lawand for her critical reading of parts of the manuscript, Rosaline Leigh for help with the manuscript, and Griselda Gonzales for preparing the illustrations.

## Book Information

Hardcover: 962 pages

Publisher: Springer; 3rd ed. 2004 edition (January 31, 2004)

Language: English

ISBN-10: 0306480344

ISBN-13: 978-0306480348

Product Dimensions: 6.5 x 1.2 x 9.8 inches

Shipping Weight: 2.1 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,333,114 in Books (See Top 100 in Books) #179 in Books > Medical Books > Psychology > Medicine & Psychology #1521 in Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Neuroscience #2106 in Books > Medical Books > Basic Sciences > Microbiology

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

Sensory Mechanisms of the Spinal Cord: Volume 2 Ascending Sensory Tracts and Their

Descending Control 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) Back And Neck Sourcebook: Basic Consumer Health Information About Spinal Pain, Spinal Cord Injuries, And Related Disorders, Such as Degenerative Disk ... Osteoarthritis, S (Health Reference Series) Injuries of the Brain and Spinal Cord and Their Coverings: Neuro-Psychiatric, Surgical, and Medico-Legal Aspects Brock's Injuries of the Brain and Spinal Cord and Their Coverings Fifth Edition AOSpine Masters Series, Volume 7: Spinal Cord Injury and Regeneration Everyday Games for Sensory Processing Disorder: 100 Playful Activities to Empower Children with Sensory Differences Battletech Blake Ascending, a Jihad Comp Handling Injuries to the Neck and Back: Soft Tissue, Disc, and Spinal Cord Development of the Rat Spinal Cord: Immuno- and Enzyme Histochemical Approaches (Advances in Anatomy, Embryology and Cell Biology) Neurolaw: Brain and spinal cord injuries (Tort and personal injury/litigation library) Designs and their Codes (Cambridge Tracts in Mathematics) 21st Century Pediatric Cancer Sourcebook: Brain and Spinal Cord Tumors - Neuroectodermal, Medulloblastoma, Glioma, Astrocytoma, Craniopharyngioma, Craniopharyngioma, CNS Tumors, Others How I Roll: Life, Love, and Work After a Spinal Cord Injury Human Brain and Spinal Cord: A Historical Study Illustrated by Writings from Antiquity to the Twentieth Century Spinal Cord Injury and the Family: A New Guide (Harvard University Press Family Health Guides) (The Harvard University Press Family Health Guides) Atlas of the Basal Ganglia, Brain Stem and Spinal Cord Based on Myelin-stained Material Early Therapeutic, Social and Vocational Problems in the Rehabilitation of Persons with Spinal Cord Injuries Lewis' Practice of Surgery - Brain, Fractures of the Skull, Cranial Nerves, Spinal Column and Cord, Fractures of the Spine, Blood Vascular System, Skin, Syphilis, Electrosurgery (Lewis' Practice of Surgery, Volum XII)

[Dmca](#)