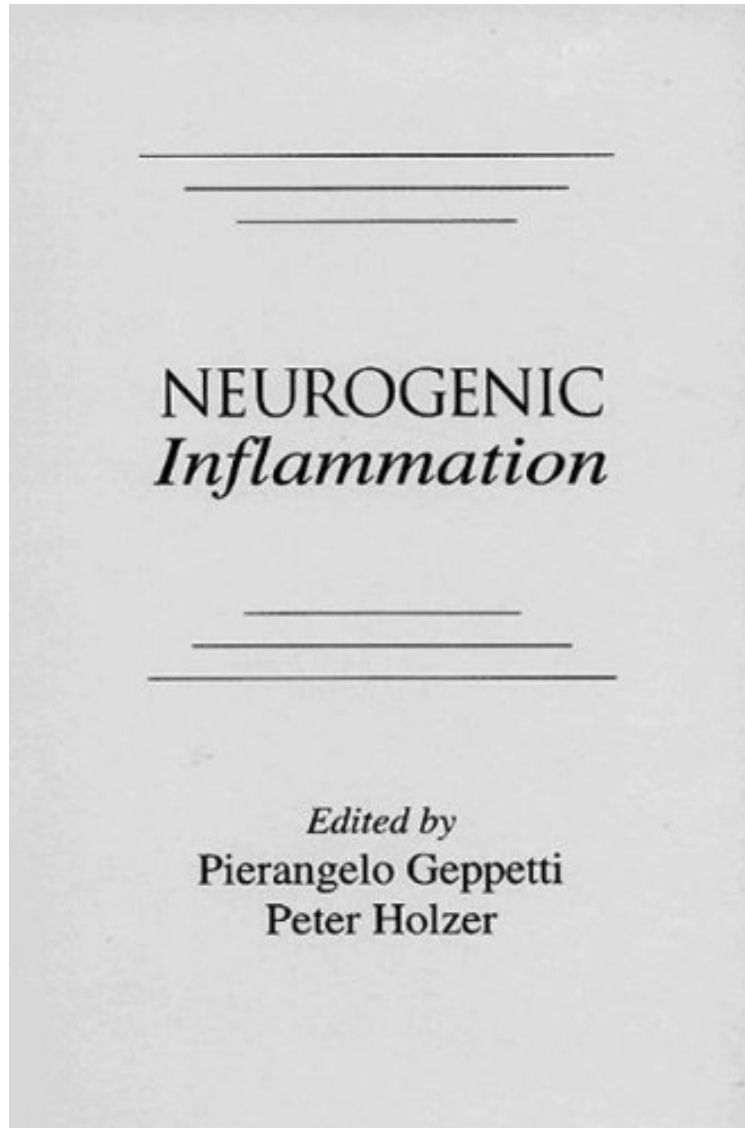


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Neurogenic Inflammation

Pierangelo Geppetti, Peter Holzer
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Pierangelo Geppetti, Peter Holzer : Neurogenic Inflammation before purchasing it in order to gage whether or not it would be worth my time, and all praised Neurogenic Inflammation:

3 of 3 people found the following review helpful. A view from the clinicBy John LyftogtDiscovering the existance of a textbook on neurogenic inflammation of this quality was such a bonus. I am looking forward to the next edition and updates. Nothing in my undergraduate and post graduate training in sports and musculoskeletal medicine prepared me for the detailed scientific information already available. Considering more than 100 years of reasearch is available,

medicine has done very poorly in exploring neurogenic inflammation. My personal interest in the relationship between neurogenic inflammation and neuropathic pain received a welcome boost in basic understanding of the pharmacology and underlying biochemistry. For practical clinicians like myself a textbook like this is essential for enhancing our understanding of clinical syndromes and finding new ways to treat debilitating neuropathic pain.

Take advantage of this unique book - the first single-volume resource to explore all important aspects of neurogenic inflammation. An unrivaled compilation of up-to-date information, *Neurogenic Inflammation* contains chapters written by recognized authorities in their areas of expertise. It covers the basic mechanisms and the pathophysiological implications of neurogenic inflammatory processes and points to novel therapeutic strategies in the field of inflammatory and related diseases. The book highlights the many systems and mechanisms involved in neurogenic inflammation, including vasodilatation, plasma extravasation, leukocyte adhesion, smooth muscle contraction, exocrine gland secretion, and recruitment of inflammatory cells. The authors discuss the contribution of neurogenic inflammation to human diseases, such as migraine, asthma, arthritis, and inflammatory bowel disease, linked to the ubiquitous distribution of sensory nerves to organs and tissues at both the somatic and visceral level. *Neurogenic Inflammation* is the clear choice for a one-step, authoritative guide to the latest developments in this dynamic field.

From the Back Cover Unprecedented progress in our understanding of the molecular biology, pharmacology, and pathophysiology of neurogenic inflammation has been made. Taking all advances together, it was felt that a comprehensive and up-to-date volume was badly needed, and the present book was designed to cover all the major contemporary aspects of neurogenic inflammation in health and diseases, and to put them into perspective with new therapeutic approaches to inflammatory and related diseases.