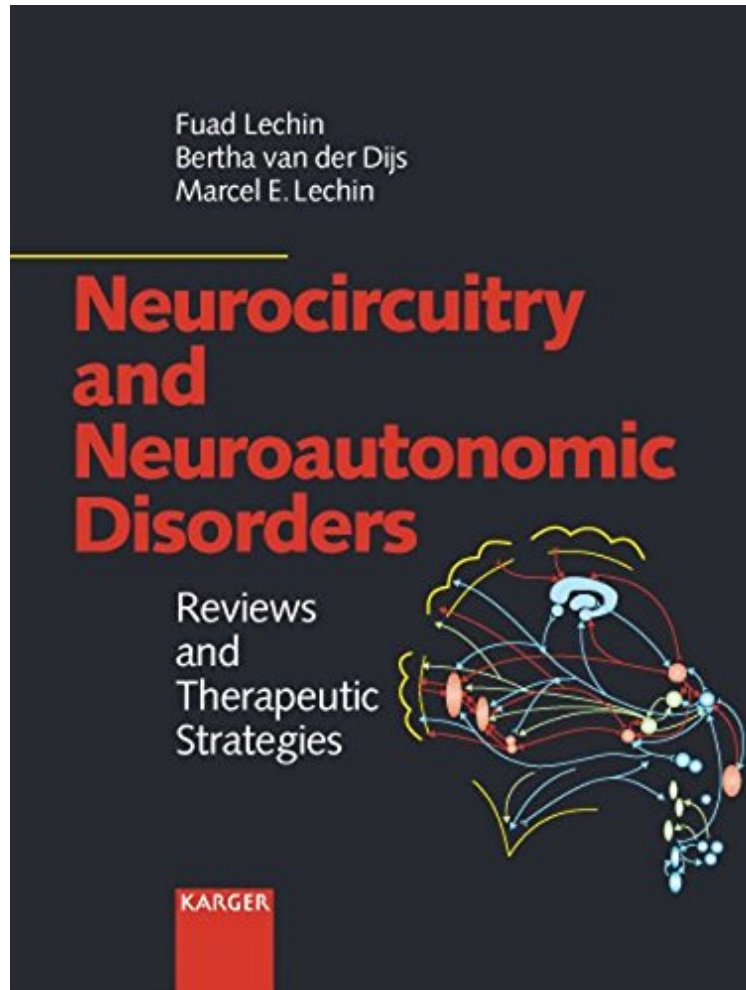


# Neurocircuitry and Neuroautonomic Disorders: Reviews and Therapeutic Strategies

*F. Lechin, B. van der Dijs, M.E. Lechin*  
DOC | \*audiobook | ebooks | Download PDF | ePub



DOWNLOAD



READ ONLINE

#3088929 in Books 2002-06-19Original language:English 11.00 x 8.25 x .50l, #File Name: 3805574134134 pages | File size: 72.Mb

**F. Lechin, B. van der Dijs, M.E. Lechin : Neurocircuitry and Neuroautonomic Disorders: Reviews and Therapeutic Strategies** before purchasing it in order to gage whether or not it would be worth my time, and all praised Neurocircuitry and Neuroautonomic Disorders: Reviews and Therapeutic Strategies:

2 of 2 people found the following review helpful. Revolutionary new directions for medicine and healthcareBy Chauncey BellRead the author's website, [...] and take very seriously the claims in the review of the book. The authors are charting new paths for medicine, and offer ways of addressing immunological, auto-immune, and emotional disorders that are incomparably superior to most of the traditions followed in the US. Extraordinarily difficult to read, not because the English is challenging, but because it challenges many accepted common-senses and is rigorously grounded in real science. Plan to read it with a geeky friend, or a biologist friend, or a doctor friend, but if you suspect

that medicine in the US might be missing some important elements, don't fail to look here. 1 of 1 people found the following review helpful. Finally, a description of what goes on with the nervous system and its relation to immune and endocrine functioning's. By mfl This book is a classic and should be considered seriously in training of doctors. I am not a doctor nor scientist, but a patient of the authors who fit one of the profiles described in the book and was adequately treated.

A Karger 'Publishing Highlights 18902015' title The authors of this book developed the only clinical neurochemistry laboratory equipped routinely to assay all circulating neurotransmitters. These parameters have been measured in more than 20,000 normal, severely diseased, depressed, stressed and psychosomatic patients. The results obtained have been published in more than 100 scientific papers. The authors postulated the existence of at least three well-defined types of pathophysiologic profiles: (1) endogenous depression, (2) dysthymic depression, and (3) uncoping (maladapted) to stress. Being aware of them, clinicians can prescribe distinct neuropharmacological therapies. The first and third profiles are also registered in Th1 and Th2 autoimmune diseased patients, respectively. The first part of the book is devoted to the outline of these central neurocircuitry functions during the wake-sleep cycle in normal subjects as well as depressive states, uncoping stress, psychotics, bipolar disorders and panic attacks. Due to these neuroautonomic and neuroimmune interactions being noticed, various neuropharmacological therapeutic approaches can be referred to. In a second part the authors present treatments able to cure or help improve diseases presenting with a Th1 autoimmune profile as well as a Th2 autoimmune profile.