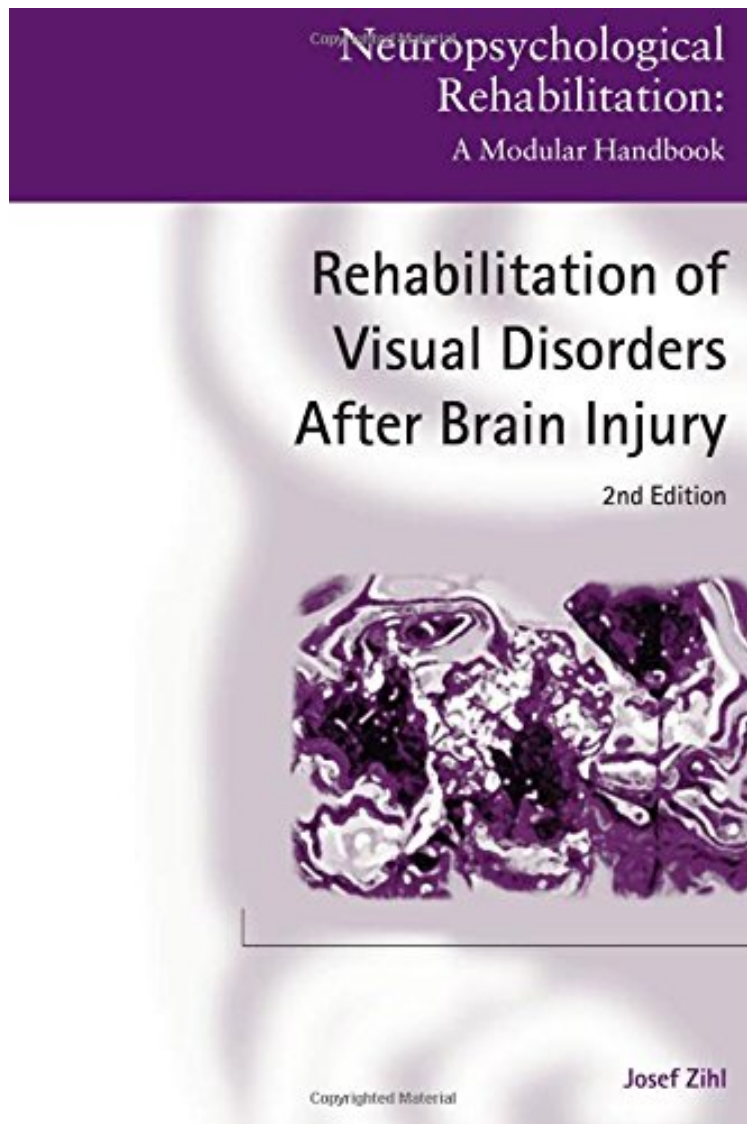


[FREE] Rehabilitation of Visual Disorders After Brain Injury: 2nd Edition (Neuropsychological Rehabilitation: A Modular Handbook)

Rehabilitation of Visual Disorders After Brain Injury: 2nd Edition (Neuropsychological Rehabilitation: A Modular Handbook)

Josef Zihl

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#3310510 in Books 2013-09-13 2013-09-13 Original language: English PDF # 1 9.21 x .65 x 6.141, .0 #File Name: 0415651433288 pages | File size: 64.Mb

Josef Zihl : Rehabilitation of Visual Disorders After Brain Injury: 2nd Edition (Neuropsychological Rehabilitation: A Modular Handbook) before purchasing it in order to gauge whether or not it would be worth my time, and all praised Rehabilitation of Visual Disorders After Brain Injury: 2nd Edition (Neuropsychological

Rehabilitation: A Modular Handbook):

This thoroughly updated and extended edition covers the various cerebral visual disorders acquired after brain injury, as well as the rehabilitation techniques used to treat them. These are described within a brain plasticity framework, using data from single and group case studies along with follow up observation data. This original, tailor-made approach also includes the recording of eye movements for assessing scanning performance in scene perception and reading. The book gives a brief synopsis of the historical background on the subject, alongside an outline of intervention designs and methodological difficulties in the field, and goes on to discuss the mechanisms and processes that provide the foundations for recovery of function and successful adaptation in visually impaired patients. The author concludes by analyzing the importance of the procedures and outcomes of treatments to the reduction of patients visual handicaps. The new edition also contains an appendix with recommendations on the case histories, diagnostics and treatments. It is ideal reading for students in clinical neuropsychology, as well as professionals in the fields of neurology, visual neuroscience and rehabilitation experts.

"The great thing about this book is Professor Zihls ability to integrate a strong cognitive neuroscience approach to understanding normal and pathological visual perception with a pragmatic, sensitive and sensible approach to helping people with visual disorders after brain injury. I thought the first edition of this book was excellent. The second is even better." - Jonathan Evans, Professor of Applied Neuropsychology, University of Glasgow, UK
About the Author
Josef Zihl is Professor of Neuropsychology at the University of Munich, and Head of the Research group Neuropsychology at the Max Planck Institute of Psychiatry in Munich, Germany.