



Rehabilitacja Zaburzeń Wzrokowych po Uszkodzeniu Mózgu: Wydanie II

Indeks: 763014 Producent: Psychology Press

Cena: **285.47 zł**

Opis

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

Producent: Psychology Press

- **temat:** MEDICAL / Neurology, MEDICAL / Physical Medicine & Rehabilitation, Medical/Optomerty, PSYCHOLOGY / Neuropsychology, PSYCHOLOGY / Physiological Psychology, Psychology / General, Psychology/Neuropsychology, ANF: Psychology, Brain Injuries - complications, Brain damage - Patients - Rehabilitation, General, MEDICAL / Neurology, MEDICAL / Physical Medicine & Rehabilitation, Medical, Medical/Optomerty, Neurology, Neurology & clinical neurophysiology, Neurology and clinical neurophysiology, Neuropsychology, Non-Fiction, Optometry, PSYCHOLOGY, PSYCHOLOGY / General, PSYCHOLOGY / Neuropsychology, PSYCHOLOGY / Physiological Psychology, Physical Medicine & Rehabilitation, Physiological & neuro-psychology, biopsychology, Physiological Psychology, Physiological and neuro-psychology, biopsychology, Psychologie, Psychology/Neuropsychology, Rehabilitation: brain & spinal injuries, Rehabilitation: brain and spinal injuries, TEXT, Vision Disorders - rehabilitation, Vision disorders - Patients - Rehabilitation, acquired; acuity; agnosia; contrast; dot; posterior; recovery; sensitivity; spatial; spontaneous; Acquired Brain Injury; Brain Injury; Spatial Contrast Sensitivity; Saccadic Localisation; Homonymous Hemianopia; Striate Cortex; Posterior Brain Injury; Visual Contrast Sensitivity; Contrast Sensitivity; Paracentral Scotoma; Cerebral Visual Disorders; Visual Agnosia; Central Scotoma; Bilateral Hemianopia; Colour Vision; Neuropsychological Rehabilitation; Bisection Error; Balint's Syndrome; Posterior Cerebral Artery Infarction, Neurology and clinical neurophysiology, Physiological and neuro-psychology, biopsychology, Psychologie, Rehabilitation: brain and spinal injuries, Neurology & clinical neurophysiology, Physiological & neuro-psychology, biopsychology, Rehabilitation: brain & spinal injuries
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 431 grams
- **strony:** 288
- **słowo kluczowe tematu:** Non-Fiction, Psychology, TEXT, acquired; acuity; agnosia; contrast; dot; posterior; recovery; sensitivity; spatial; spontaneous; Acquired Brain Injury; Brain Injury; Spatial Contrast Sensitivity; Saccadic Localisation; Homonymous Hemianopia; Striate Cortex; Posterior Brain Injury; Visual Contrast Sensitivity; Contrast Sensitivity; Paracentral Scotoma; Cerebral Visual Disorders; Visual Agnosia; Central Scotoma; Bilateral Hemianopia; Colour Vision; Neuropsychological Rehabilitation; Bisection Error; Balint's Syndrome; Posterior Cerebral Artery Infarction
- **marka:** Routledge
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- **kod podmiotu:** MED056000, MED073000, MED064000, PSY020000, PSY024000, PSY000000, PSY020000, MKJ, JMM, JM, MQVB, MJN, JMM, MQVB
- **grupa docelowa:** General/trade
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Parametry

Autor	Josef Zihl
Wydanie	2 nowe wydanie
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Waga	431 gramów
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