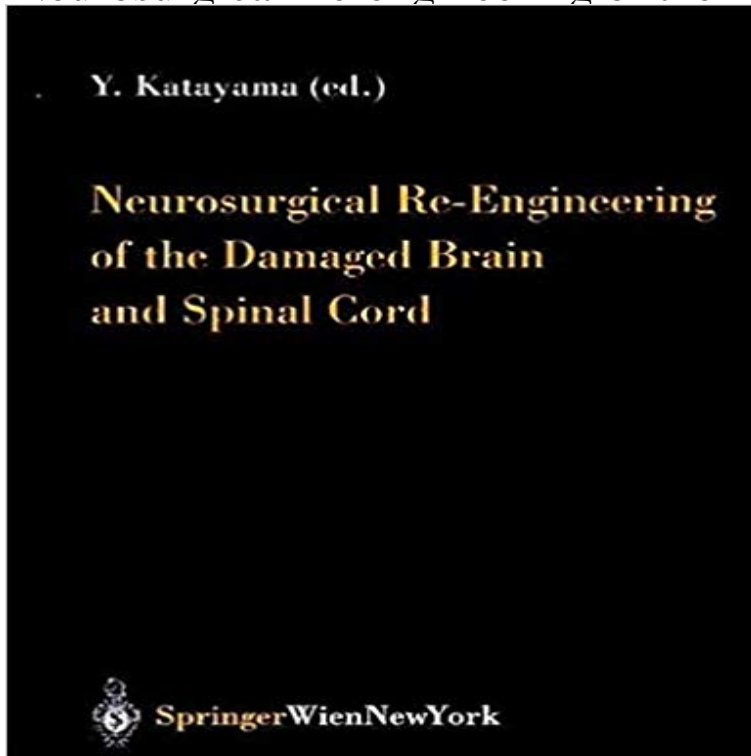


Neurosurgical Re-engineering of the Damaged Brain and Spinal Cord



This volume is the second in a new series of proceedings covering the official scientific meetings of the neurosurgeons and specialists in neurorehabilitation. Neurorehabilitation Committee of the World Federation of Neurological Societies (WFNS). The first reconstruction of structure. Recent advances in neuroscientific meeting of the WFNS Neurorehabilitation roimaging techniques have begun to demonstrate that Committee was held successfully in Munster, Germany it involves extensive functional and structural reorganization of neural networks within the brain and spinal cord. The proceedings of that meeting probably the spinal cord. On this basis, we felt that it (Functional Rehabilitation in Neurosurgery and Neurotraumatology) were published as a supplement to re-engineering of the damaged brain and spinal cord. Acta Neurochirurgica (volume 79, 2001). This first In order to encapsulate such a concept, the second scientific meeting highlighted the important role scientific meeting was entitled the Second International Symposium on Neurosurgical Re-engineering of the Damaged Brain and Spinal Cord (NRDBS02). ginning damage.

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