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Titolo	Cerebral reorganization of function after brain damage [[electronic resource] /] / edited by Harvey S. Levin, Jordan Grafman
Pubbl/distr/stampa	New York, : Oxford University Press, 2000
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Descrizione fisica	1 online resource (413 p.)
Altri autori (Persone)	LevinHarvey S GrafmanJordan
Disciplina	616.8043 617.48103
Soggetti	Neuroplasticity Brain damage - Patients - Rehabilitation Brain - Wounds and injuries - Patients - Rehabilitation Brain - Wounds and injuries - Complications Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Contents; Contributors; 1. Historical Notes on Reorganization of Function and Neuroplasticity; I. Neuroscience Research on Neuroplasticity and Reorganization of Function; 2. Neuropsychological Indices of Early Medial Temporal Lobe Dysfunction in Primates; 3. Cognitive Recovery from Traumatic Brain Injury: Results of Posttraumatic Experimental Interventions; 4. Growth of New Connections and Adult Reorganizational Plasticity in the Somatosensory System; 5. Neuroanatomic Basis for Reorganization of Function After Prefrontal Damage in Primates 6. Reorganization of Function After Cortical Lesions in Rodents7. Rapid Reorganization of Subcortical and Cortical Maps in Adult Primates; 8. Motor Rehabilitation, Use-Related Neural Events, and Reorganization of the Brain After Injury; 9. Role of Neuroplasticity in Functional Recovery After Stroke; II. Developmental Studies of Neuroplasticity; 10. Spatial Cognitive Development Following Prenatal or Perinatal Focal Brain

Injury; 11. Neuroplasticity Following Traumatic Diffuse versus Focal Brain Injury in Children: Studies of Verbal Fluency  
12. Cerebral Reorganization in Children with Congenital Hemiplegia: Evidence from the Dichotic Listening Test  
13. Reorganization of Motor Function in Cerebral Palsy; III. Techniques for Studying Neuroplasticity in Humans; 14. The Developmental Disorders: Does Plasticity Play a Role?; 15. Transcranial Magnetic Stimulation as a Tool for Detecting Changes in the Organization of the Human Motor System After Central and Peripheral Lesions; 16. Methodological Issues in Functional Magnetic Resonance Imaging Studies of Plasticity Following Brain Injury; 17. Neuroimaging of Functional Recovery  
18. Computational Modeling of the Cortical Response to Focal Damage  
IV. Synthesis and Implications for Rehabilitation; 19. Conceptual Issues Relevant to Present and Future Neurologic Rehabilitation; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; R; S; T; U; V; W

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#### Sommario/riassunto

This work integrates neuroscience research on neuroplasticity with the clinical investigation of the reorganization of function after brain injury, especially from the perspective of eventually translating the findings to rehabilitation.

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2. Record Nr.	UNISA996336723503316
Titolo	Country report Poland // EIU, the Economist Intelligence Unit
Pubbl/distr/stampa	London, U.K. : , : The Unit, , ©1986-
ISSN	2047-5640
Descrizione fisica	1 online resource
Disciplina	330.9438/005
Soggetti	Economic history Periodicals. Poland Economic conditions 1945- Periodicals Poland Economic conditions 1945-1981 Periodicals Poland
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	"Analysis of economic and political trends every quarter."