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challenges neurologists, rehabilitation therapists, imagers, and stroke specialists to adopt more restorative and scientific approaches to stroke rehabilitation based on new evidence from neuroscience and neuroimaging literatures. The fields of cognitive neuroscience and neuroimaging are advancing rapidly and providing new insights into human behavior and learning.

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3 Neural Plasticity as a Basis for Stroke  
Rehabilitation Michael Nilsson, Milos Pekny  
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Provide New Insights J-Donald Tournier,  
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5 Multimodal Neurophysiological  
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disorders-caused by stroke and other neurological conditions has benefitted from insights from neuroscience and neuropsychology. Hebbian mechanisms suggest that massed practice and exploitation of residual neurological capacities can aid neurorehabilitatio ...

*Neuroscience insights improve  
neurorehabilitation of ...*

Cognitive neuroscience has had to date a positive effect on stroke rehabilitation. To increase this effect in the future, we need to implement the translation from bed to

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bedside to large scale clinical trials.

*Impact of Cognitive Neuroscience on Stroke  
Rehabilitation ...*

Stroke Rehabilitation: A Learning Perspective

2.00pm\* Michael Nilsson Neural plasticity as  
a basis for stroke rehabilitation 2.30pm\*

Donald Tournier Imaging techniques provide  
new insights 3.00pm AFTERNOON TEA 3.30pm\*

Cathy Stinear Rehabilitation of common  
functions: Movement 4.00pm\* Leeanne Carey  
Rehabilitation of common functions: Touch and  
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