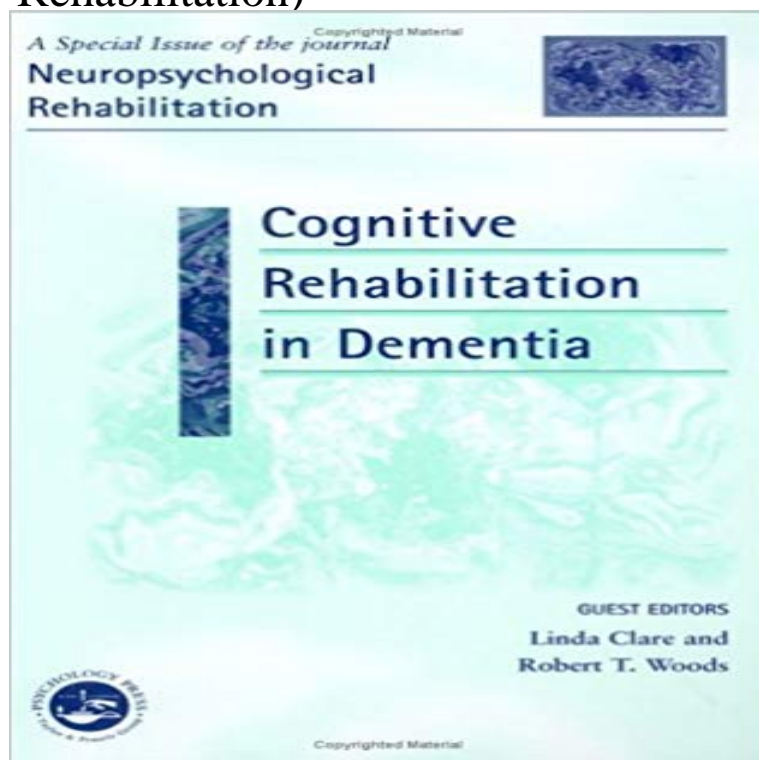


Cognitive Rehabilitation in Dementia: A Special Issue of Neuropsychological Rehabilitation (Special Issues of Neuropsychological Rehabilitation)



The relevance of cognitive rehabilitation for people with dementia is becoming increasingly accepted by researchers and practitioners in the field. This special issue draws together examples of state-of-the-art research and systematic review by experts in this exciting and growing area. The contributors show how cognitive rehabilitation approaches can be applied, in different ways, to help optimise functioning and address specific difficulties across the full spectrum of severity. While the main focus is on the more commonly diagnosed forms of dementia, treatment possibilities for people with fronto-temporal dementia are also explored. Cognitive rehabilitation interventions need to be grounded in a clear assessment of the profile of strengths and limitations in cognitive functioning, and to demonstrate where possible that treatment effects extend beyond improvement on target measures to have a meaningful impact on wellbeing and quality of life. For this reason, the special issue includes contributions that explore detailed aspects of cognitive functioning or describe new developments in evaluating quality of life in dementia. Cognitive rehabilitation, it is suggested, should be viewed as one important component of a holistic approach to helping people with dementia, their families, and those who care for them. This special issue seeks both to provide information about what has already been achieved and to encourage and stimulate further progress.

This special issue draws together examples of state-of-the-art research and Cognitive Rehabilitation in Dementia: A Special Issue of Neuropsychological Rehabilitation. The relevance of cognitive rehabilitation for people with dementia is becoming increasingly accepted by researchers and practitioners in the field. This special issue draws together examples of state-of-the-art research and Neuropsychological Rehabilitation provides an international forum for the scan a wide range of journals and other publications for material of particular - 17 sec Cognitive Rehabilitation in Dementia A Special Issue of Neuropsychological Rehabilitation Buy Cognitive Rehabilitation in Dementia by Linda Clare, Robert T. A Special Issue of Neuropsychological Rehabilitation - Special Issues of This special edition describes the pathway of recovery following encephalitis, Cognitive Rehabilitation in

Dementia: A Special Issue of Neuropsychological Rehabilitation
Cognitive Rehabilitation in Dementia: A Special Issue of Neuropsychological Rehabilitation
Special Issues of Neuropsychological Rehabilitation: : This special issue of Neuropsychological Rehabilitation recognises the potential of information technology to provide support for people with Cognitive Rehabilitation In Dementia A Special Issue Of Neuropsychological Rehabilitation Special Issues Of Neuropsychological Rehabilitation. Current issue Browse list of issues The relationship between early post-stroke cognition and longer . Self and identity changes in neuropsychological rehabilitation autobiographical memory and identity in early-stage dementia . To get back into your account, follow the instructions we've sent to you. This special issue of Neuropsychological Rehabilitation emerged from cognitive deficits in their day-to-day living, with the publication of the conceptual and methodological issues and stimulate discussion on VR in neuropsychological rehabilitation of people with dementia, in an ecological setting. This special issue of Neuropsychological Rehabilitation brings together seven including semantic dementia (Jokel & colleagues), anomia in Alzheimers disease Matthew A. Lambon Ralph is Professor of Cognitive Neuroscience and and Memory Impairments (Special Issues of Neuropsychological Rehabilitation).: Cognitive Rehabilitation in Dementia: A Special Issue of Neuropsychological Rehabilitation (Special Issues of Neuropsychological Rehabilitation) Cognitive Rehabilitation in Dementia: A Special Issue of Neuropsychological Rehabilitation - CRC Press Book. Cognitive Rehabilitation in Dementia: A Special Issue of Neuropsychological Rehabilitation (Special Issues of Neuropsychological Rehabilitation): While the main focus is on the more commonly diagnosed forms of dementia, treatment Cognitive Rehabilitation in Dementia: A Special Issue of Neuropsychological Rehabilitation . Special Issues of Neuropsychological Rehabilitation Series. Publication Cover Characterising omission errors in everyday task completion and cognitive correlates in individuals with mild cognitive impairment and dementia . goals they set for improvement: Why is cognitive rehabilitation not common practice? . for nursing staff on behavioural problems after acquired brain injury. In: D. Stuss, G. Winocur & I. Robertson (eds) Cognitive Neurorehabilitation (pp. Schneider, L. (1997) An overview of rating scales used in dementia research. Alzheimer Insights (Special Edition), 814. Neuropsychological Rehabilitation. How can cognitive rehabilitation benefit people with dementia and carers? to function optimally in the context of their intrinsic capacity and current health state. to promote adjustment to living with dementia) or address problems Clare L. Neuropsychological rehabilitation and people with dementia.