

A Cognitive Neuropsychological Approach To Assessment And Intervention In Aphasia A Clinicians Guide

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A Cognitive Neuropsychological Approach To

This book provides both a theoretical and practical reference to cognitive neuropsychological approaches to speech and language therapists working with people with aphasia. Having evolved from the activity of a group of clinicians working with people with aphasia, it is a highly practical guide that aims to interpret the theoretical literature ...

Amazon.com: A Cognitive Neuropsychological Approach to ...

Abstract. Background: The cognitive neuropsychological approach aims to describe aphasic disorders of word production by identifying the specific cognitive process (es) that are impaired in each individual. This approach is becoming increasingly influential in the assessment, investigation, and treatment of word production difficulties in aphasia.

Cognitive neuropsychological approaches to word production ...

-Lyndsey Nickels, Department of Cognitive Science, Macquarie University, Australia 'The 2nd edition of A Cognitive Neuropsychological Approach to Assessment and Intervention in Aphasia is unique, focusing as it does on the therapeutic application of principled clinical research findings. It is a joy to read such a coherently presented text: it ...

A Cognitive Neuropsychological Approach to Assessment and ...

1 A cognitive neuropsychological approach Theories and models An historical perspective Cognitive neuropsychology first emerged as a coherent discipline in the 1970s as a reaction to the then dominant approach in neuropsychology. This earlier approach to neuropsychology (the 'classical approach') sought to character-

A Cognitive Neuropsychological - WordPress.com

This item: Cognitive Rehabilitation: An Integrative Neuropsychological Approach by McKay Moore Sohlberg Hardcover \$68.26. Only 1 left in stock - order soon. Ships from and sold by Pep Books. Optimizing Cognitive Rehabilitation: Effective Instructional Methods by McKay Moore Sohlberg Hardcover \$48.41.

Cognitive Rehabilitation: An Integrative ...

Background: The cognitive neuropsychological approach aims to describe aphasic disorders of word production by identifying the specific cognitive process (es) that are impaired in each individual....

(PDF) Cognitive neuropsychological approaches to word ...

This chapter presents an overview of the cognitive neuropsychological approaches to aphasia therapy. The three most widely applied aphasia therapy approaches are the communicative approach, the linguistic approach, and the cognitive approach. Cognitive impairments are described with respect to explicit psycho- and neurolinguistic models.

Cognitive Neuropsychological Approaches to Aphasia Therapy ...

Two main approaches to neuropsychological assessment are typically used by clinicians: the quantitative approach, typified by standardized assessment techniques and comparison of individual performance measures against normative expectations, and the qualitative approach typified by in-depth analysis of individual performance characteristics using relatively standardized measures to elicit pathognomonic signs.

Neuropsychology - an overview | ScienceDirect Topics

17 The lack of a universally accepted approach to the objective identification of cognitive impairment and a wide-range of conceptual and diagnostic approaches to MCI have led to highly variable prevalence rates from 1% to 30%, and annual rates of conversion from MCI to dementia that vary drastically from 1% to 72%.

Quantification of five neuropsychological approaches to ...

Clinical neuropsychological methods have identified the earliest, most definitive cognitive and behavioral symptoms of illness, contributing to the identification, staging, and tracking of disease. With increasing public awareness of dementia, disease detection has moved to earlier stages of illness, at a time when deficits are both ...

The Neuropsychological Profile of Alzheimer Disease

Definition Neuropsychological rehabilitation is a theoretical framework of interventions designed to improve cognitive, emotional, and psychosocial functioning due to changes in the brain. Interventions include individual- and group cognitive rehabilitation, psychotherapy, and psychoeducation.

Neuropsychological Rehabilitation | SpringerLink

Cognitive neuropsychology has its roots in the diagram making approach to language disorder that started in the second half of the 19th century. The discovery that aphasia took different forms depending on the location of brain damage provided a powerful framework for understanding brain function.

Cognitive neuropsychology - Wikipedia

Neuropsychological and Educational Approach to Remediation (NEAR) is a holistic recovery-oriented cognitive remediation program that has been widely disseminated around the world. The approach emphasizes the importance of addressing motivation to enhance learning, and carefully links cognitive training goals to overall recovery goals.

NEAR | One Mind PsyberGuide

Re cognitive neuropsychology, he says: "The term cognitive neuropsychology often connotes a purely functional approach to patients with cognitive deficits that does not make use of, or encourage interest in, evidence and ideas about brain systems and processes".

Cognitive neuropsychology - Scholarpedia

Cognitive Rehabilitation Cognitive Rehabilitation is a therapy approach designed to help the individuals develop skills and learn compensatory

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strategies to improve overall functioning at home, school and/or at work. It is a type of therapy that addresses specific problems in thinking and perception.

Cognitive Rehabilitation | Shore Neuropsychology ...

The authors describe a broad range of clinical interventions for assisting persons with acquired cognitive impairments--including deficits in attention, memory, executive functions, and communication--and for managing associated emotional and behavioral issues.

Cognitive Rehabilitation: An Integrative ...

The MACFIMS is composed of seven neuropsychological tests, covering five cognitive domains commonly impaired in MS (processing speed/working memory, learning and memory, executive function, visual-spatial processing, and word retrieval). It is supplemented by a measure of estimated premorbid cognitive ability.

Minimal neuropsychological assessment of MS patients: a ...

Treatment for Wernicke's aphasia, cognitive neuropsychological approach. Treatment for Wernicke's aphasia. Written and visual stimuli on cards. Hierarchy from understanding written words to naming. Stimulus relevance increases functional aspects, semantic and phonological relearning.

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