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edited by HOWARD S. KIRSHNER,
560 pp., ill., New York, Marcel Dekker,
1995. \$175.00. The stated goal of this
handbook from a series edited by
William Kohler is to attempt to marry

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multiple disciplines to help lead the study of speech and language disorders into the 21st century. The editors and authors are to be commended for attempting a challenging task.

Handbook of Neurological Speech

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The first five chapters of Neurologic Disease and Therapy: Handbook of Neurological Speech and Language Disorders cover terminology, give useful schemes for bedside

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Language Disorders, and discuss classic syndromes, apraxia of speech, and basic anatomy. Beyond these basic chapters, the book proceeds into increasing detail discussing a wide range of dysphasia either by the pattern of dysphasia, for example, conduction aphasia, or by etiology, for

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Neurologic Disease and Therapy: Handbook of Neurological ...

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Language Disorders / Howard S.
Kirshner --Motor speech disorders /
Russell J. Love --Apraxia of speech ;
Classical aphasia syndromes / Howard
S. Kirshner --How to analyze CT/MRI
scan lesion sites to predict potential for
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Kirshner 1994-11-11 Brings together current research in acquired speech and language disorders, describing the

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typical features, associated
neurological signs and psychiatric
aspects of each aphasic syndrome.
Basic knowledge of language and
speech

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Page 20/68

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Page 22/68

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Abstract. Neurology is the most visual of the medical specialties, and videos have an ability to illustrate physical signs in a way that cannot be matched by written descriptions. The Manual of Neurological Signs comprises over 900 videos of adults and children with

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neurologic disorders with sections including: Higher Functions, Movement Disorders, Eyes/Eye Movement, Head and Neck, Epilepsy, Reflexes, Gait, Cerebellar Disorders, Upper Motor Neuron Disorders, Lower Motor Neuron Disorders ...

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Functional Neurologic Disorders, the
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on the clinical features of different type
of functional neurologic symptoms and
disorders (including functional
movement disorders ...

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Language is a comprehensive landmark text presenting a new and revolutionary model of music in rehabilitation, therapy and medicine that is scientifically validated...

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Handbook of Neurological Therapy is an online resource that gives concise and updated answers to busy practicing clinicians in the clinic, ward, or emergency department. An evidence-based approach is used, but when there is no evidence or the data are inconclusive, an expert opinion is

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Language Disorders always given in order to meet the expectations of the reader. All neurological conditions (common and less common) are discussed, each chapter follows a similar format, including an initial brief introduction ...

Handbook of Neurological Therapy -

Page 32/68

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Handbook of Central Auditory
Processing Disorder, Volume I,
Second Edition: Auditory
Neuroscience and Diagnosis. Frank E.
Musiek, Gail D. Chermak. Plural
Publishing, Nov 6, 2013- Medical-
768...

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Handbook of Central Auditory Processing Disorder, Volume I ...

Examination and differential diagnosis.
Neurologic motor speech disorders
(MSDs) include the dysarthrias, of
which there are several types, and
apraxia of speech. By definition, MSDs

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reflect organic abnormalities in brain regions and networks involved in the planning, programming, control, or execution of speech.

**Functional speech disorders:
clinical manifestations ...**

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Therapy Edited by Michael H. Thaut
and Volker Hoemberg. All Neurologic
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detail, providing professionals with a
comprehensive clinical text;

Techniques are presented with clinical
protocols for direct implementation.

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Brings together current research in acquired speech and language disorders, describing the typical features, associated neurological signs

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and psychiatric aspects of each
aphasic syndrome. Basic knowledge
of language and speech disorders is
reviewed. language pathologists,
neuropsychologists, neurolinguists,
psychiatrists, physical and
occupational therapists and
rehabilitation nurses; and upper-level

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Undergraduate, graduate and medical school students in these disciplines.

Functional Neurologic Disorders, the latest volume in the Handbook of Clinical Neurology series, summarizes state-of-the-art research findings and clinical practice on this class of

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disorders at the interface between
neurology and psychiatry. This
51-chapter volume offers an historical
introduction, chapters on epidemiology
and pathophysiology, a large section
on the clinical features of different type
of functional neurologic symptoms and
disorders (including functional

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movement disorders, non-epileptic seizures, dizziness, vision, hearing, speech and cognitive symptoms), and then concluding with approaches to therapy. This group of internationally acclaimed experts in neurology, psychiatry, and neuroscience represent a broad spectrum of areas

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of expertise, chosen for their ability to write clearly and concisely with an eye toward a clinical audience. This HCN volume sets a new landmark standard for a comprehensive, multi-authored work dealing with functional neurologic disorders (also described as psychogenic, dissociative or

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Language Disorders). Offers a comprehensive interdisciplinary approach for the care of patients with functional disorders seen in neurologic practice, leading to more efficient prevention, management, and treatment Provides a synthesis of research efforts incorporating clinical,

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brain imaging and neurophysiological studies Fills an existing gap between traditional neurology and traditional psychiatry Contents include coverage of history, epidemiology, clinical presentations, and therapy Edited work with chapters authored by leaders in the field, the broadest, most

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expert coverage available

A comprehensive landmark text presents a new and revolutionary model of music in rehabilitation, therapy and medicine that is scientifically validated and clinically tested.

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Handbook of Decision Support Systems for Neurological Disorders provides readers with complete coverage of advanced computer-aided diagnosis systems for neurological disorders. While computer-aided decision support systems for different

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Medical imaging modalities are available, this is the first book to solely concentrate on decision support systems for neurological disorders. Due to the increase in the prevalence of diseases such as Alzheimer, Parkinson's and Dementia, this book will have significant importance in the

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Language Disorders. Topics discussed include recent computational approaches, different types of neurological disorders, deep convolution neural networks, generative adversarial networks, auto encoders, recurrent neural networks, and modified/hybrid artificial neural networks. Includes

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Applications of computer intelligence and decision support systems for the diagnosis and analysis of a variety of neurological disorders Presents in-depth, technical coverage of computer-aided systems for tumor image classification, Alzheimer's disease detection, dementia detection using

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Language Disorders, and deep belief neural networks, and morphological approaches for stroke detection Covers disease diagnosis for cerebral palsy using auto-encoder approaches, contrast enhancement for performance enhanced diagnosis systems, autism detection using fuzzy logic systems, and autism detection

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using generative adversarial networks

Written by engineers to help
engineers, computer scientists,
researchers and clinicians understand
the technology and applications of
decision support systems for
neurological disorders

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The Human Auditory System:

Fundamental Organization and Clinical Disorders provides a comprehensive and focused reference on the neuroscience of hearing and the associated neurological diagnosis and treatment of auditory disorders. This reference looks at this dynamic area of

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basic research, a multidisciplinary endeavor with contributions from neuroscience, clinical neurology, cognitive neuroscience, cognitive science communications disorders, and psychology, and its dramatic clinical application. A focused reference on the neuroscience of

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hearing and clinical disorders Covers
both basic brain science, key
methodologies and clinical diagnosis
and treatment of audiology disorders
Coverage of audiology across the
lifespan from birth to elderly topics

Through contributions from leading

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experts in the fields of communication science, The Handbook of Speech and Language Disorders presents a comprehensive survey detailing the state of the art in speech, language, and cognitive/intellectual disorders. Provides the first in-depth exploration of the rapidly expanding field of

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Examines the current debates, landmark studies, and central themes in the discipline, including analytical methods and assessment. Includes contributions from more than 20 leading scholars to provide an extraordinary breadth of coverage of this growing, multi-

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“foundations” section that deals with issues of central importance to all research in the field, including social and practical considerations in classification and diversity, genetic syndromes, and principles of assessment and intervention

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Volume 3 in the series Handbook of Neuropsychology, covers traditional approaches to the topic as well as new techniques for investigating language disorders. Separate chapters provide detailed treatments of each of the prominent symptoms of aphasia (e.g.,

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deficits of speech production and perception, of naming, repetition, comprehension, etc.), including cognitive and psycholinguistic interpretations. The cognitive disorders that are related to aphasia, including memory and attentional impairments, limb apraxia and acalculia, are

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discussed in separate chapters. Supplementing these reviews of aphasia research are chapters detailing other approaches to the study of language/brain relationships, including functional neuroimaging, event-related potentials, direct cortical stimulation and study of "split brain"

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Language Disorders. Each chapter provides a current review of its topic, with extensive references, providing invaluable reference material for the researcher and clinician.

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Language Disorders information and clinical guidance passed down by generations of neurologists. It deals with taking a neurological history and examination, including the skills necessary to make a neurological assessment.

The second edition of Medical

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Speech--Language Disorders: A Practitioner's Guide presents the latest information on neurological communication disorders and swallowing and voice disorders in adults. The book features complete coverage of the pathophysiology of communication disorders, describing

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the underlying degenerative, neurogenic, and psychogenic causes of speech-language impairments. A thorough review of the theoretical issues involved provides practitioners with the conceptual framework needed to develop effective treatments that address both functionality and the

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quality of life of the patient. Features:

Practical approaches to the diagnosis and management of common disorders such as aphasia, dysphagia, and more Strategies for rehabilitating patients with conditions such as head and neck cancer and dementia
Comprehensive discussion of service

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delivery issues, such as the interface between speech--language pathology and psychiatry, and approaches to patient management in acute care and intensive care settings Study questions at the end of each chapter--ideal for reviewing key concepts Extensive lists of references

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to aid pursuit of topics in more depth
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