

Articulation and Phonological Disorders



[Articulation and Phonological Disorders_ 下载链接1](#)

著者:Bernthal, John E./ Bankson, Nicholas W./ Flipsen, Peter, Jr.

出版者:

出版时间:2008-8

装帧:

isbn:9780205569267

The most comprehensive book on clinical phonology, *Articulation and Phonological Disorders* presents a thorough review of information important to the study of clinical phonology. This text does not prescribe a single approach to phonological disorders, but rather presents an eclectic perspective on the nature, assessment, and treatment of this type of communication impairment. The text includes an introduction to the normal aspects of speech sound articulation, normal phonological development, factors related to the presence of phonological disorders, the assessment and remediation of phonological disorders, phonology as it relates to language and dialectal variations, and a chapter on phonological awareness. Discussion questions are presented with each chapter and a new case study is included in the assessment and remediation chapters. As in past editions, this text is primarily concerned with those phonological disorders not etiologically associated with known or obvious sensory, structural, or neuromotor deficits. New to this Edition: Updated to include new ideas, concepts, and issues advanced since the previous edition. Includes a new case study that demonstrates how the authors handle a specific client with a phonological disorder and encourages the reader to reflect on these strategies. A new chapter (9) on phonological awareness, co-authored by Laura Justice and C. Melanie Schuele is incorporated. Changes in organizational structure have been made for ease

of use. For additional study and review resources, visit our Communication Disorders SuperSite at: www.ablongman.com/commdisorders Better grades are just a click away!

作者介绍:

目录:

[Articulation and Phonological Disorders_ 下载链接1](#)

标签

评论

[Articulation and Phonological Disorders_ 下载链接1](#)

书评

[Articulation and Phonological Disorders_ 下载链接1](#)