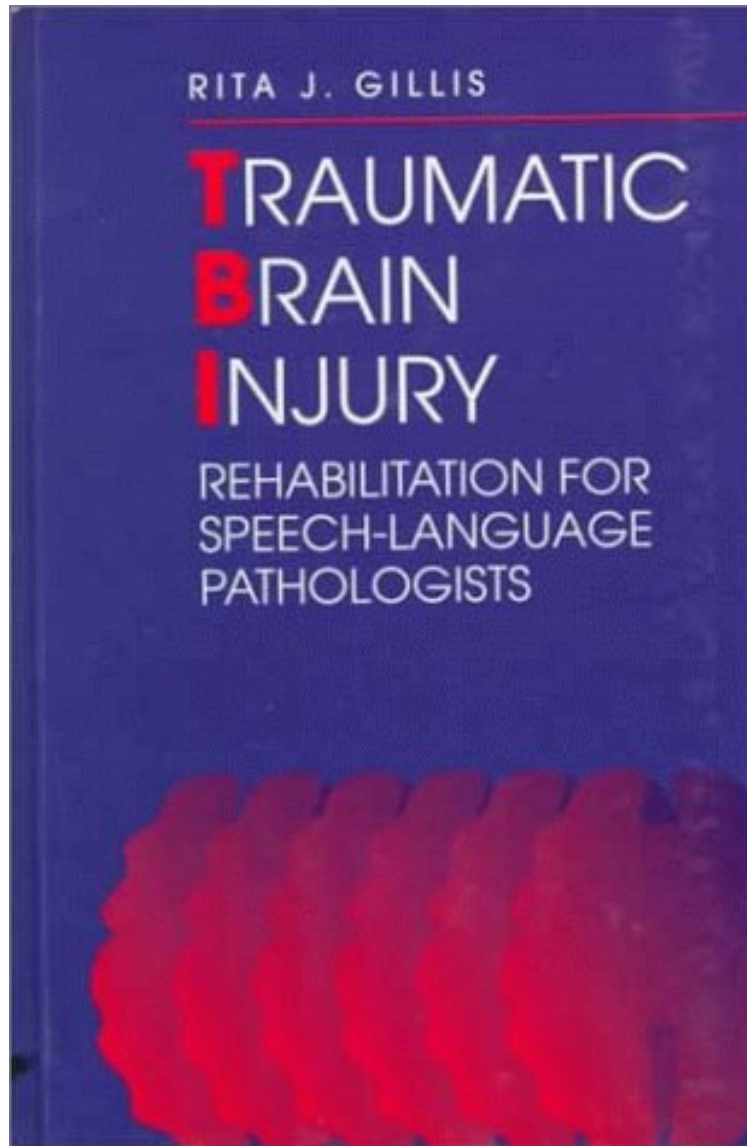


[Online library] Traumatic Brain Injury: Rehabilitation for Speech-Language Pathologists, 1e

# Traumatic Brain Injury: Rehabilitation for Speech-Language Pathologists, 1e

*Rita Gillis Ph D*

*DOC | \*audiobook | ebooks | Download PDF | ePub*



 Download

 Read Online

#2912186 in Books 1996-10-24 Original language: English PDF # 1 10.00 x 6.75 x 1.00l, #File Name: 0750696508342 pages | File size: 39.Mb

**Rita Gillis Ph D : Traumatic Brain Injury: Rehabilitation for Speech-Language Pathologists, 1e** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Traumatic Brain Injury: Rehabilitation for Speech-Language Pathologists, 1e:

Placing emphasis throughout on cognitive-communicative rehabilitation, this book comprehensively covers topics not often addressed in the existing literature, such as models of rehabilitation and disability, ethical issues, legal issues, and family needs. Numerous theoretical and clinical models of intervention are presented, providing clinicians with a strong foundation from which to develop an individualized approach. The reader is encouraged to evaluate the complexity of traumatic brain injury and to understand the uniqueness of each individual in order to develop a sound philosophy of rehabilitation and patient care. Graduate students, new clinicians, and practitioners who wish simply to gain a more thorough understanding of the complex field of traumatic brain injury rehabilitation will benefit from this unique and invaluable book.\* A current review of works within the field (readings listed by topic) \* Critical analysis throughout encourages clinicians to form their own unique opinions \* Theories and terminology and clearly explained

Organized logically, comprehensive, extensive references, good read.From the PublisherPlacing emphasis throughout on cognitive-communicative rehabilitation, this book comprehensively covers topics not often addressed in the existing literature, such as models of rehabilitation and disability, ethical issues, legal issues, and family needs. Numerous theoretical and clinical models of intervention are presented, providing clinicians with a strong foundation from which to develop an individualized approach. The reader is encouraged to evaluate the complexity of traumatic brain injury and to understand the uniqueness of each individual in order to develop a sound philosophy of rehabilitation and patient care. Graduate students, new clinicians, and practitioners who wish simply to gain a more thorough understanding of the complex field of traumatic brain injury rehabilitation will benefit from this unique and invaluable book.