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Children and Language: Development, Impairment and Training

By Michael A. Reed

Nova Science Publishers Inc. Hardback. Book Condition: new. BRAND NEW, Children and Language: Development, Impairment and Training, Michael A. Reed, The theory of mind (ToM) is the ability to perceive, interpret and predict behaviours or actions of others based on their underlying mental states. The linguistic influence on the developmental neural basis of ToM is described in this book. Furthermore, the deferential effects of context and isolated word training on reading fluency is explained. Using children's literature to assist in science inquiry and in building knowledge in other subject areas has been on the rise, due to the benefits of supporting children's language and literacy learning. Such developments are explored. In addition, the authors give an overview of the electrophysiological correlates of developmental dyslexia, a reading impairment in childhood. This book describes the impact of various cognitive functions on language acquisition and language processing in different groups of children. In addition, the effects of bilingual teaching on the development of children's literacy skills during the first six years of school are explored. Furthermore, selective mutism, a disorder characterised by a lack of speech in specific unfamiliar situations or around unfamiliar people, is described. Crying represents the very first communicative channel infants...



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