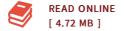


Bimodal Stimulation for Cochlear Implant Recipients

By Rathna Kumar, S. B. / Mohanty, Panchanan

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Speech Recognition Performance of Children with Cochlear Implant using Binaural-Bimodal Stimulation | Binaural hearing helps to understand speech better in adverse listening situations and localize sound source. While binaural fitting has been traditionally considered to hearing aids, monaural stimulation is commonly associated with cochlear implant. Bilateral cochlear implantation is not a common practice because of several reasons, e.g. expense of second implant, parental worry about second surgery, medical contraindications, waiting for future technology etc. Hence children with monaural cochlear implant will not get the advantages of binaural hearing. Finance being the major issue in a developing country like India, a least-expensive and non-invasive technique, i.e. bimodal stimulation (cochlear implant in one ear and hearing aid in the opposite ear) can be an alternative option to provide some of the benefits of binaural hearing for those who are limited to monaural cochlear implant. Dear viewers go through this book titled "Speech Recognition Performance of Children with Cochlear Implant using Binaural-Bimodal Stimulation" to understand some of the benefits provided by bimodal stimulation in cochlear implant recipients. | Format: Paperback | Language/Sprache: english | 266 gr | 220x150x10 mm | 188 pp.



Reviews

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