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Altri autori (Persone)	HorákováRadka
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Nota di contenuto	Intro -- Obsah -- O PROJEKTU -- ÚVOD -- 1 SLUCHOVÁ PROTETIKA -- 1.1 Kompenzaní pomcky pro osoby se sluchovým postižením -- 1.2 Bezdrátová technologie a její využití -- 2 KOMUNIKANÍ SYSTÉMY OSOB S POSTIŽENÍM SLUCHU -- 2.1 Vizuáln-motorické komunikaní systémy -- 2.2 Auditivn-orální komunikaní systémy -- 3 VYUŽITÍ KOMUNIKANÍCH A SIMULANÍCH TECHNIK VE VÝCHOVN-VZDLÁVACÍM PROCESU JEDINC S POSTIŽENÍM SLUCHU -- ZÁVR -- SUMMARY -- LITERATURA -- SEZNAM OBRÁZK, TABULEK, SCHÉMAT A GRAF -- JMENNÝ REJSTÍK -- VCNÝ REJSTÍK.
Sommario/riassunto	Title in English: Communication and simulation techniques in deaf education: Methodical texts for the MUNI 4.0 project The text defines the basic concepts related to the compensation of hearing impairment. There are presented current possibilities of auditory prosthetics and it's use in the everyday life of an individual and also in the educational process, including wireless technologies. Another part is devoted to the communication system option – visual-motor and auditory-social. The choice of the appropriate communication system depends on the individual needs. The authors main goal is to stress the importance of the early functional communication launching and also the of functional literacy in individuals with hearing impairment. The presented material

should be used as a study support, which could follow the interpretation carried out during teaching session.
