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Titolo	Blind vision [[electronic resource]] : the neuroscience of visual impairment / Zaira Cattaneo and Tomaso Vecchi
Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, c2011
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Descrizione fisica	1 online resource (285 p.)
Altri autori (Persone)	VecchiTomaso <1966->
Disciplina	617.7/12
Soggetti	Blindness - Pathophysiology Vision disorders - Pathophysiology Cognitive neuroscience Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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Nota di bibliografia	Includes bibliographical references (p. [207]-264) and index.
Nota di contenuto	Blindness and sensory compensation -- The relationship between visual perception, imagery, and cognitive functions -- Imagery and working memory processes in the blind -- Spatial cognition in the blind -- Low vision -- The importance of blindness onset -- Cortical plasticity and blindness.
Sommario/riassunto	Can a blind person see? The very idea seems paradoxical. Here the authors examine the effects of blindness and other types of visual deficit on the development and functioning of the human cognitive system.