

1. Record Nr.	UNINA9910962164503321
Titolo	Perception / / edited by Kathleen Akins
Pubbl/distr/stampa	New York, : Oxford University Press, 1996
ISBN	9786610760350 0-19-508461-6 1-280-76035-4 0-19-535916-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (350 p.)
Collana	Vancouver studies in cognitive science, , v. 5
Altri autori (Persone)	AkinsKathleen
Disciplina	152.14 153.7
Soggetti	Visual perception Perception
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Chiefly papers presented at a Vancouver studies in cognitive science conference, Vancouver, Canada, February 1992.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Contents; Acknowledgements; Contributors; 1. Introduction; 2. Explaining Why Things Look the Way They Do; 3. A Feed forward Network for Fast Stereo Vision with Movable Fusion Plane; 4. On the Failure to Detect Changes in Scenes across Saccades; 5. On the Function of Visual Representation; 6. Filling In: Why Dennett Is Wrong; 7. Seeing Is Believing - Or Is It?; 8. Ships in the Night: Churchland and Ramachandran on Dennett's Theory of Consciousness; 9. Lewis on What Distinguishes Perception from Hallucination; 10. Intentionality and the Theory of Vision 11. Success-Orientation and Individualism in Marr's Theory of Vision 12. Objective Perception; 13. Visual Attention and the Attention-Action Interface; 14. The Perception of Time
Sommario/riassunto	1. Introduction, Kathleen A. Akins 2. Explaining Why Things Look the Way They Do, Kirk Ludwig 3. A Feed forward Network for Fast Stereo Vision, Paul M. Churchland 4. On the Failure to Detect Changes in Scenes Across Seccades, John Grimes 5. On the Function of Visual Representation, Dana Ballard 6. Filling In: Why Dennett is Wrong, P.S. Churchland and V.S.Ramachandran 7. Seeing is Believing--Or Is It?,

Daniel C. Dennett 8. Ships in the Night: Churchland and Ramachandran
on Dennett's Theory of Consciousness, Kathleen A. Akins and Steven
Winger 9. Lewis on What Distinguishes Perception fro
