

1. Record Nr.	UNINA9910466158503321
Titolo	Visually situated language comprehension // edited by Pia Knoeferle, Pirita Pyykkonen-Klauck, Matthew W. Crocker
Pubbl/distr/stampa	Amsterdam, [Netherlands] ; ; Philadelphia, [Philadelphia] : , : John Benjamins Publishing Company, , 2016 ©2016
Descrizione fisica	1 online resource (370 p.)
Collana	Advances in Consciousness Research (AiCR), , 1381-589X ; ; Volume 93
Disciplina	302.23
Soggetti	Visual communication - Psychological aspects Information visualization - Psychological aspects Semiotics Cognitive learning Psycholinguistics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Visually Situated Language Comprehension; Editorial page; Title page; LCC data; Table of contents; Preface; 1. Toward a situated view of language; 1. Introduction ; 2. What does context mean? ; 3. What does a real-time measure mean? ; 3.1 Syntactic ambiguity resolution in the visual world paradigm; 3.2 Semantic comprehension in the visual world paradigm; 3.3 Spoken word recognition ; 3.4 Phoneme perception in the visual world paradigm; 3.5 Spoken sentence production in the visual world paradigm; 3.6 Dialogue and reference in the visual world paradigm; 4. Conclusion; References 2. Perception of the visual environment1. Perception of the visual environment ; 2. Sampling information from the visual environment ; 2.1 Paradigmatic considerations ; 2.2 Static scenes; 2.3 Task effects on static scene viewing; 2.4 Modelling high-level effects in static scene viewing; 2.5 Problems with models of static scene viewing; 2.6 Dynamic scenes; 2.7 Modelling eye movement when viewing dynamic scenes; 2.8

Natural behaviour; 2.9 Modelling eye movements in natural behaviour;  
2.10 Social factors in gaze selection; 3. Encoding information from the  
visual environment

3.1 Schemes of representation 3.2 Representation in active tasks; 4.

Conclusion ; References ; 3. Attention and eye movement metrics in  
visual world eye tracking; 1. Measuring and interpreting attention in  
active and passive tasks ; 2. Linking visual environment and language ;  
3. Eye movements in the analyses ; 4. Challenging the analyses ; 5.

Summary ; References ; 4. The role of syntax in sentence and  
referential processing; 1. The use of context in the processing of  
syntactically ambiguous sentences ; 1.1 Syntactic ambiguity resolution:

Children vs. adults

1.1 Theoretical approaches to discourse-level information

---