

1. Record Nr.	UNINA9910411917503321
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Titolo	Beyond the Mirror : Seeing in Art History and Visual Culture Studies / Susanne von Falkenhausen
Pubbl/distr/stampa	Bielefeld, : transcript Verlag, 2020
Edizione	[1st ed.]
Descrizione fisica	1 online resource (250 p.)
Collana	Image
Disciplina	700
Soggetti	Art History Visual Culture Gaze Identity Alterity Art Image Theory of Art Visual Studies Cultural Studies Fine Arts
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter 1 Contents 5 Introduction 7 1. Interpreting Forms of Representation 27 2. Experience and the Visual 43 3. Through the Eyes of the Spectator 65 4. Visual Culture Studies - Concepts and Agendas 93 5. Visual Culture Studies' Foundational Concept 113 6. Visual Culture Studies' Operational Concept 139 7. Seeing as a Political Resource in Visual Culture Studies 157 8. Questions of Ethics 201 Bibliography 227 Index 243
Sommario/riassunto	Since the late 1980s visibility has become a currency of social recognition, and a political issue. It also brought forth a new discipline, visual culture studies, and a hotly contested debate unfolded between art history and visual culture studies over the interpretation of visual

culture, whose impact can still be felt today. In this first comparative study Susanne von Falkenhausen reveals the concepts of seeing as scholarly act that underwrite these competing approaches to visuality and society, along with the agendas of identity politics that motivate them. In close readings of key texts spanning from the early 20th century to the present the author crosses expertly between American, German, and British versions of art history, cultural studies, aesthetics, and film studies.

Besprochen in: optische fenomenen, 400 (2020) <https://criticalinquiry.uchicago.edu>, 04.11.2020, Andrej Pop

2. Record Nr.

Titolo

UNINA9910143603503321

Pubbl/distr/stampa

Logical Aspects of Computational Linguistics : Third International Conference, LACL'98 Grenoble, France, December 14-16, 1998 Selected Papers // edited by Michael Moortgat

ISBN

Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2001

Edizione

3-540-45738-0

[1st ed. 2001.]

Descrizione fisica

1 online resource (X, 294 p.)

Collana

Lecture Notes in Artificial Intelligence ; ; 2014

Disciplina

410/.285

Soggetti

Natural language processing (Computer science)  
Artificial intelligence  
Logic, Symbolic and mathematical  
Natural Language Processing (NLP)  
Artificial Intelligence  
Mathematical Logic and Formal Languages

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Bibliographic Level Mode of Issuance: Monograph

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

Invited Paper -- Deductions with Meaning -- Contributed Papers -- Computational Solutions for Structural Constraints -- Hypothetical Reasoning and Basic Non-Constituent Coordination in Type-Logical Grammar -- Computational and Structural Aspects of Openly Specified Type Hierarchies -- Anaphora and Quantification in Categorial

Grammar -- An LTAG Perspective on Categorial Inference -- Dominance Constraints: Algorithms and Complexity -- Strict Compositionality and Literal Movement Grammars -- Categorial Minimalism -- Sequential Construction of Logical Forms -- Derivational Minimalism Is Mildly Context-Sensitive -- Dominance Constraints in Context Unification -- A Revision System of Circular Objects and Its Applications to Dynamic Semantics of Dialogues -- Lexicalized Proof-Nets and TAGs -- Lambek Calculus Proofs and Tree Automata -- Grammars with Composite Storages.

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#### Sommario/riassunto

The conference series Logical Aspects of Computational Linguistics (LACL) aims at providing a forum for the presentation and discussion of current research in all the formal and logical aspects of computational linguistics. The LACL initiative started with a workshop held in Nancy (France) in 1995. Selected papers from this event have appeared as a special issue of the *Journal of Logic Language and Information*, Volume 7(4), 1998. In 1996, LACL shifted to the format of an international conference. LACL'96 and '97 were both held in Nancy (France). The proceedings appeared as volumes 1328 and 1582 of the Springer Lecture Notes in Artificial Intelligence. This volume contains selected papers of the third international conference on Logical Aspects of Computational Linguistics (LACL'98), held in Grenoble, France, from December 14 to 16, 1998. The conference was organized by the University Pierre Mendès-France (Grenoble 2) together with LORIA (Laboratoire Lorrain d'Informatique et Applications, Nancy). On the basis of 33 submitted 4-page abstracts, the Program Committee selected 19 contributions for presentation. In addition to the selected papers, the program featured three invited talks, by Maarten de Rijke (ILLC, Amsterdam), Makoto Kanazawa (Chiba University, Japan), and Fernando Pereira (AT&T Labs). After the conference, the contributors were invited to submit a full paper for the conference proceedings.

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