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Titolo	Explorations of the Syntax-Semantics Interface / / Jens Fleischhauer, Rainer Osswald, Anja Latrouite
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Soggetti	LANGUAGE ARTS & DISCIPLINES / General
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di contenuto	Frontmatter -- Table of Contents -- Introduction -- THE SYNTAX-SEMANTICS INTERFACE AND LINGUISTIC THEORY -- Linguistic Categories and the Syntax-Semantics Interface: Evaluating Competing Approaches -- Why Verb Meaning Matters to Syntax -- Representing Constructional Schemata in the FunGramKB Grammaticon -- Multilingualism, Multilectalism and Register Variation in Linguistic Theory - Extending the Diasystematic Approach -- RRG and the Exploration of Syntactically Based Relativistic Effects -- CASE STUDIES THE SYNTAX-SEMANTICS INTERFACE -- Head-Marking and Agreement: Evidence from Yucatec Maya -- Degree Expressions at the Syntax-Semantics Interface -- Volition in Grammar and Lexical Representation of Verbs: The Case of Kabardian Involuntative -- Direct versus Inverse in Murik-Kopar -- Shifting Perspectives: Case Marking Restrictions and the Syntax-Semantics-Pragmatics Interface -- Notes on "Noun Phrase Structure" in Tagalog -- Integrated and Non-Integrated Left Dislocation: A Comparative Study of LD in Avatime, Tundra Yukaghir & Whitesands
Sommario/riassunto	The articles in this volume present original research on the encoding of meaning in a variety of constructions and languages. Many of the contributions take the framework of Role and Reference Grammar as a point of reference, either by applying it to the analysis of linguistic data or by discussing, extending, and challenging some of its assumptions.

The topics of the articles range from general questions concerning the relation of meaning and its syntactic realization to the study of specific grammatical phenomena in a number of typologically diverse languages, including Yucatec Maya, Kabardian, Tagalog, Murik-Kopar, Avatime, Whitesands, Tundra Yukaghir, and various Indo-European languages. The articles will be of interest to researchers and advanced students working on the interface between syntax, semantics and pragmatics. This series 'Studies in Language and Cognition' explores issues of mental representation, linguistic structure and representation, and their interplay. The research presented in this series is grounded in the idea explored in the Collaborative Research Center 'The structure of representations in language, cognition and science' (SFB 991) that there is a universal format for the representation of linguistic and cognitive concepts.

2. Record Nr.	UNINA9911150514203321
Autore	Tarkoma Sasu
Titolo	Overlay networks : toward information networking / / Sasu Tarkoma
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Edizione	[1st ed.]
Descrizione fisica	1 online resource (262 p.)
Classificazione	ST 200
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Soggetti	Information networks Peer-to-peer architecture (Computer networks) Electronic data processing - Distributed processing Multimedia communications
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"An Auerbach book."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front cover; Contents; Preface; About the Author; Chapter 1. Introduction; Chapter 2. Network Technologies; Chapter 3. Properties

of Networks and Data; Chapter 4. Unstructured Overlays; Chapter 5. Foundations of Structured Overlays; Chapter 6. Distributed Hash Tables; Chapter 7. Probabilistic Algorithms; Chapter 8. Content-based Networking and Publish/Subscribe; Chapter 9. Security; Chapter 10. Applications; Chapter 11. Conclusions; References; Index; Back cover

Sommario/riassunto

With their ability to solve problems in massive information distribution and processing, while keeping scaling costs low, overlay systems represent a rapidly growing area of R&D with important implications for the evolution of Internet architecture. Inspired by the author's articles on content based routing, *Overlay Networks: Toward Information Networking* provides a complete introduction to overlay networks. Examining what they are and what kind of structures they require, the text covers the key structures, protocols, and algorithms used in overlay networks. It reviews the current state of th
