

Prelim pages

 <https://doi.org/10.1075/nlp.10.prelim>

Pages i–iv of

Modelling Language

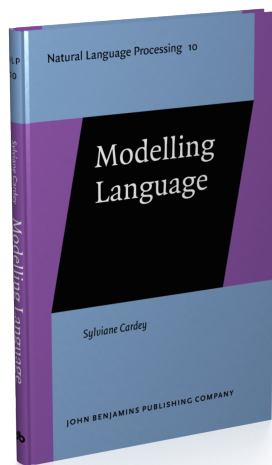
Sylviane Cardey

[*Natural Language Processing*, 10] 2013. xi, 194 pp.

© John Benjamins Publishing Company

This electronic file may not be altered in any way. For any reuse of this material written permission should be obtained from the publishers or through the Copyright Clearance Center (for USA: www.copyright.com).

For further information, please contact rights@benjamins.nl or consult our website at benjamins.com/rights



Modelling Language

Natural Language Processing (NLP)

The scope of NLP ranges from theoretical Computational Linguistics topics to highly practical Language Technology topics. The focus of the series is on new results in NLP and modern alternative theories and methodologies.

For an overview of all books published in this series, please see
<http://benjamins.com/catalog/nlp>

Editor

Ruslan Mitkov
University of Wolverhampton

Advisory Board

Gloria Corpas
University of Malaga

Robert Dale
Macquarie University, Sydney

Eduard Hovy
University of Southern
California

Alma Kharrat
Microsoft Research

Richard Kittredge
GoGenTex Inc, Ithaca

Lori Lamel
LIMSI, CNRS

Inderjeet Mani
Children's Organization of
Southeast Asia

Carlos Martín-Vide
Rovira i Virgili Un., Tarragona

Rada Mihalcea
University of North Texas,
Denton

Andrei Mikheev
Daxtra Technologies

Roberto Navigli
Universita di Sapienza, Roma

John Nerbonne
University of Groningen

Nicolas Nicolov
Microsoft Research

Kemal Oflazer
Carnegie Mellon University,
Qatar

Constantin Orăsan
University of Wolverhampton

Manuel Palomar
University of Alicante

Khalil Simaan
University of Amsterdam

Richard Sproat
Google Research

Key-Yih Su
Behaviour Design Corp.

Benjamin Tsou
The Hong Kong Institute of
Education

Yorick Wilks
Florida Institute of Human
and Machine Cognition

Editorial Assistant

Miranda Chong
University of Wolverhampton

Volume 10

Modelling Language
by Sylviane Cardey

Modelling Language

Sylviane Cardey

Institut universitaire de France and Université de Franche-Comté

John Benjamins Publishing Company

Amsterdam / Philadelphia



The paper used in this publication meets the minimum requirements of the American National Standard for Information Sciences – Permanence of Paper for Printed Library Materials, ANSI Z39.48-1984.

Library of Congress Cataloging-in-Publication Data

Cardey, Sylviane.

Modelling language / Sylviane Cardey.

p. cm. (Natural Language Processing, ISSN 1567-8202 ; v. 10)

Includes bibliographical references and index.

1. Communication models. 2. Semiotics. 3. Interlanguage (Language learning)
4. Computational linguistics. 5. System theory. 6. Natural language processing (Computer science) I. Title.

P99.4.M63C37 2013

006.35--dc23

2013000369

ISBN 978 90 272 4996 8 (Hb ; alk. paper)

ISBN 978 90 272 7208 9 (Eb)

© 2013 – John Benjamins B.V.

No part of this book may be reproduced in any form, by print, photoprint, microfilm, or any other means, without written permission from the publisher.

John Benjamins Publishing Co. · P.O. Box 36224 · 1020 ME Amsterdam · The Netherlands
John Benjamins North America · P.O. Box 27519 · Philadelphia PA 19118-0519 · USA