Sample monograph

Pat Jaeung

Conceptual Foundations of Language Science 123

Conceptual Foundations of Language Science

Series editors

Mark Dingemanse. Radboud University

N. J. Enfield, University of Sydney

Editorial board

Balthasar Bickel, *University of Zürich*, Claire Bowern, *Yale University*, Elizabeth Couper-Kuhlen, *University of Helsinki*, William Croft, *University of New Mexico*, Rose-Marie Déchaine, *University of British Columbia*, William A. Foley, *University of Sydney*, William F. Hanks, *University of California at Berkeley*, Paul Kockelman, *Yale University*, Keren Rice, *University of Toronto*, Sharon Rose, *University of California at San Diego*, Frederick J. Newmeyer, *University of Washington*, Wendy

Sandler, University of Haifa, Dan Sperber, Central European University

No scientific work proceeds without conceptual foundations. In language science, our concepts about language determine our assumptions, direct our attention, and guide our hypotheses and our reasoning. Only with clarity about conceptual foundations can we pose coherent research questions, design critical experiments, and collect crucial data. This series publishes short and accessible books that explore well-defined topics in the conceptual foundations of language science. The series provides a venue for conceptual arguments and explorations that do not require the traditional book-length treatment, yet that demand more space than a typical journal article allows.

In this series:

1. Enfield, N. J. Natural causes of language.

2. Müller, Stefan. A lexicalist account of argument structure: Template-based phrasal LFG approaches and a lexical HPSG alternative.

3. Schmidtke-Bode, Karsten, Natalia Levshina, Susanne Maria Michaelis & Ilja A. Seržant (eds.). Explanation in typology: Diachronic sources, functional motivations and the nature of the evidence.

4. Morley, Rebecca L. Sound structure and sound change: A modeling approach.

5. Asoulin, Eran. Language and scientific explanation: Where does semantics fit in?

6. Boeckx, Cedric. Reflections on language evolution: From minimalism to pluralism.

7. Archangeli, Diana & Douglas Pulleyblank. Emergent phonology.

8. Lund, Kristine, Pierluigi Basso Fossali, Audrey Mazur & Magali Ollagnier-Beldame (eds.). Language is a complex adaptive system: Explorations and evidence.

ISSN: 2363-877X

Sample monograph

Pat Jaeung

Pat Jaeung. 2024. *Sample monograph* (Conceptual Foundations of Language Science 123). Berlin: Language Science Press.

This title can be downloaded at:

redefine\lsURL

© 2024, Pat Jaeung

Published under the Creative Commons Attribution 4.0 Licence (CC BY 4.0):

http://creativecommons.org/licenses/by/4.0/

ISBN: no digital ISBN

no print ISBNs! ISSN: 2363-877X

no DOI

ID not assigned!

Cover and concept of design: Ulrike Harbort

Typesetting: Jane Doe Proofreading: John Doe

Fonts: Libertinus, Arimo, DejaVu Sans Mono

Typesetting software: XALATEX

redefine \publisherstreetaddress redefine \publisherurl

Storage and cataloguing done by redefine \storageinstitution



Contents

1	Introduction	1
2	New research	3
3	Conclusion	5
Re	eferences	7
In	dex	9
	Name index	9
	Language index	9
	Subject index	9

1 Introduction

This is the introduction.

2 New research

This is the main argument (Chomsky 1957).

3 Conclusion

This is the conclusion.

References

Chomsky, Noam. 1957. Syntactic structures. The Hague: Mouton.

Sample monograph

What everyone should know about monographs: it's here