

1. Record Nr.	UNINA9910464756003321
Autore	Ogrodniczuk Maciej
Titolo	Coreference : annotation, resolution and evaluation in Polish // Maciej Ogrodniczuk [and four others]
Pubbl/distr/stampa	Berlin, [Germany] : , : Walter de Gruyter, Inc., , 2015 ©2015
ISBN	1-61451-838-6 1-61451-995-1
Descrizione fisica	1 online resource (298 p.)
Disciplina	491.8/501456
Soggetti	Polish language - Semantics Polish language - Syntax Reference (Linguistics) Anaphora (Linguistics) 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.
Nota di contenuto	Front matter -- Contents -- Preface -- 1. Reference, anaphora, coreference -- 2. Polish coreference-related studies -- 3. Related work -- 4. Annotation models -- 5. Annotation guidelines -- 6. Annotation methodology -- 7. Annotation tools -- 8. Polish Coreference Corpus -- 9. Resolution approaches -- 10. Mention detection -- 11. Rule-based approach -- 12. Statistical approach -- 13. Manual annotation evaluation -- 14. Evaluation approaches -- 15. Evaluation results -- 16. Conclusions -- 17. Perspectives -- Acknowledgements -- Bibliography
Sommario/riassunto	'Coreference' presents specificities of reference, anaphora and coreference in Polish, establish identity-of-reference annotation model and present methodology used to create the corpus of Polish general nominal coreference. Various resolution approaches are presented, followed by their evaluation. By discussing the subsequent steps of building a coreference-related component of the natural language processing toolset and offering deeper explanation of the decisions taken, this volume might also serve as a reference book on state-of the

art methods of carrying out coreference projects for new languages and a tutorial for NLP practitioners. Apart from serving as a description of the first complete approach to annotation and resolution of direct nominal coreference for Polish, this book is a useful starting point for further work on other types of anaphora/coreference, semantic annotation, cognitive linguistics (related to the topic of near-identity, discussed in the book) etc. With extended tutorial-like sections on important subtopics, such as evaluation metrics for coreference resolution, it can prove useful to both researchers and practitioners interested in semantic description of Balto-Slavic languages and their processing, engineers developing language resources, tools and linguistic processing chains, as well as computational linguists in general.

2. Record Nr.	UNINA9910299770303321
Autore	Honda Naofumi
Titolo	Virtual turning points // by Naofumi Honda, Takahiro Kawai, Yoshitsugu Takei
Pubbl/distr/stampa	Tokyo : , : Springer Japan : , : Imprint : Springer, , 2015
ISBN	4-431-55702-4
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (133 p.)
Collana	SpringerBriefs in Mathematical Physics, , 2197-1757 ; ; 4
Disciplina	515.353
Soggetti	Mathematical physics Differential equations Quantum theory Mathematical Physics Ordinary Differential Equations Quantum Physics
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 and index.
Nota di contenuto	1. Definition and basic properties of virtual turning Points -- 2. Application to the Noumi-Yamada system with a large Parameter -- 3. Exact WKB analysis of non-adiabatic transition problems for 3-levels --

A. Integral representation of solutions and the Borel resummed WKBSolutions.

Sommario/riassunto

The discovery of a virtual turning point truly is a breakthrough in WKB analysis of higher order differential equations. This monograph expounds the core part of its theory together with its application to the analysis of higher order Painlevé equations of the Noumi–Yamada type and to the analysis of non-adiabatic transition probability problems in three levels. As M.V. Fedoryuk once lamented, global asymptotic analysis of higher order differential equations had been thought to be impossible to construct. In 1982, however, H.L. Berk, W.M. Nevins, and K.V. Roberts published a remarkable paper in the Journal of Mathematical Physics indicating that the traditional Stokes geometry cannot globally describe the Stokes phenomena of solutions of higher order equations; a new Stokes curve is necessary.

3. **Record Nr.**

UNINA9910961963703321

Titolo

The craft of life course research // edited by Glen H. Elder, Janet Z. Giele

Pubbl/distr/stampa

New York, NY, : Guilford Press, 2009

ISBN

1-282-31912-4
9786612319129
1-60623-322-X

Descrizione fisica

1 online resource (384 p.)

Altri autori (Persone)

ElderGlen H., Jr.
GieleJanet Zollinger

Disciplina

150.723
305.2

Soggetti

Life cycle, Human - Research - Methodology
Human growth - Research - Methodology

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 and index.

Nota di contenuto

Front matter; Contents; Chapter 1; Chapter 2; Chapter 3; Chapter 4; Chapter 5; Chapter 6; Chapter 7; Chapter 8; Chapter 9; Chapter 10;

Chapter 11; Chapter 12; Chapter 13; References; Author Index; Subject Index; About the Editors; Contributors

Sommario/riassunto

This book brings together prominent investigators to provide a comprehensive guide to doing life course research, including an "inside view" of how they designed and carried out influential longitudinal studies. Using vivid examples, the contributors trace the connections between early and later experience and reveal how researchers and graduate students can discover these links in their own research. Well-organized chapters describe the best and newest ways to: Use surveys, life records, ethnography, and data archives to collect d
