

1. Record Nr.	UNINA9910779877703321
Autore	Lamprecht James L. <1947->
Titolo	Applied data analysis for process improvement : a practical guide to six sigma black belt statistics // James L. Lamprecht ; acquisitions editor, Annemieke Hytinen ; project editor, Paul O'Mara
Pubbl/distr/stampa	Milwaukee, Wisconsin : , : ASQ Quality Press, , 2005 ©2005
ISBN	0-87389-236-4 600-00-4785-1
Descrizione fisica	1 online resource (303 p.)
Disciplina	658.4/013
Soggetti	Six sigma (Quality control standard) Quality control - Statistical methods
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.

2. Record Nr.	UNINA9910367592303321
Titolo	Development of linguistic linked open data resources for collaborative data-intensive research in the language sciences // edited by Antonio Pareja-Lora, Maria Blume, Barbara C. Lust, and Christian Chiarcos
Pubbl/distr/stampa	Cambridge, : The MIT Press, 2019 Cambridge : , : The MIT Press, , 2019
ISBN	9780262357227 0262357224 9780262357210 0262357216
Descrizione fisica	1 online resource (272 pages)
Collana	The MIT Press
Disciplina	025.06/4
Soggetti	Language and languages - Study and teaching Language and languages - Research Linked data
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Development of Linguistic Linked Open Data Resources for Collaborative Data-Intensive Research in the Language Sciences: An Introduction / Barbara C. Lust, Maria Blume, Antonio Pareja-Lora, and Christian Chiarcos -- 1. Open Data/Linked Data/Linked Open Data/Linguistic Linked Open Data (LLOD): A General Introduction / Christian Chiarcos and Antonio Pareja-Lora -- 2. Whither GOLD? / Terry Langendoen -- 3. Management, Sustainability, and Interoperability of Linguistic Annotations / Nancy Ide -- 4. Linguistic Linked Open Data and under-Resourced Languages: From Collection to Application / Steven Moran and Christian Chiarcos -- 5. A Data Category Repository for Language Resources / Kara Warburton and Sue Ellen Wright -- 6. Describing Research Data with CMDI/Challenges to Establish Contact with Linked Open Data / Thorsten Trippel and Claus Zinn -- 7. Expressing Language Resource Metadata as Linked Data: The Case of the Open Language Archives Community / Gary Simons and Steven Bird -- 8. TalkBank Resources for Psycholinguistic Analysis and

Clinical Practice / Nan Bernstein Ratner and Brian MacWhinney -- 9. Enabling New Collaboration and Research Capabilities in Language Sciences: Management of Language Acquisition Data and Metadata with the Data Transcription and Analysis Tool / Maria Blume, Antonio Pareja-Lora, Suzanne Flynn, Claire Foley, Ted Caldwell, James Reidy, Jonathan Masci, and Barbara Lust -- 10. Challenges for the Development of Linked Open Data for Research in Multilingualism / Maria Blume, Isabelle Barriere, Cristina Dye, and Carissa Kang -- 11. Research Libraries as Partners in Ensuring the Sustainability of Escience Collaborations / Oya Rieger -- Notes -- Index.

Sommario/riassunto

Making diverse data in linguistics and the language sciences open, distributed, and accessible: perspectives from language/language acquisition researchers and technical LOD (linked open data) researchers. This volume examines the challenges inherent in making diverse data in linguistics and the language sciences open, distributed, integrated, and accessible, thus fostering wide data sharing and collaboration. It is unique in integrating the perspectives of language researchers and technical LOD (linked open data) researchers. Reporting on both active research needs in the field of language acquisition and technical advances in the development of data interoperability, the book demonstrates the advantages of an international infrastructure for scholarship in the field of language sciences. With contributions by researchers who produce complex data content and scholars involved in both the technology and the conceptual foundations of LLOD (linguistics linked open data), the book focuses on the area of language acquisition because it involves complex and diverse data sets, cross-linguistic analyses, and urgent collaborative research. The contributors discuss a variety of research methods, resources, and infrastructures. Contributors Isabelle Barriere, Nan Bernstein Ratner, Steven Bird, Maria Blume, Ted Caldwell, Christian Chiarcos, Cristina Dye, Suzanne Flynn, Claire Foley, Nancy Ide, Carissa Kang, D. Terence Langendoen, Barbara Lust, Brian MacWhinney, Jonathan Masci, Steven Moran, Antonio Pareja-Lora, Jim Reidy, Oya Y. Rieger, Gary F. Simons, Thorsten Trippel, Kara Warburton, Sue Ellen Wright, Claus Zinn.
