Record Nr. UNINA9910795112703321 Language and text: data, models, information and applications / edited **Titolo** by Adam Pawowski [and three others] Pubbl/distr/stampa Amsterdam; Philadelphia,: John Benjamins, [2022] ©2022 **ISBN** 90-272-5838-4 Descrizione fisica 1 online resource (288 pages) Collana Current Issues in Linguistic Theory; vol. 356 Altri autori (Persone) PawowskiAdam Disciplina 410.721 Soggetti Linguistics - Statistical methods Computational linguistics Essays. Conference papers and proceedings. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Based on the proceedings of the 10th QUALICO 2018 International Conference on Quantitative Linguistics, held in Wroclaw, from July 5-8, 2018. Nota di bibliografia Includes bibliographical references and index. Sommario/riassunto "Specialists in quantitative linguistics the world over have recourse to a solid and universal methodology. These days, their methods and mathematical models must also respond to new communication phenomena and the flood of data produced daily. While various disciplines (computer science, media science) have different ways of processing this onslaught of information, the linguistic approach is arguably the most relevant and effective. This book includes recent results from many renowned contemporary practitioners in the field. Our target audiences are academics, researchers, graduate students, and others involved in linguistics, digital humanities, and applied mathematics"--