

1. Record Nr.	UNISA996511869503316
Titolo	Computational Linguistics and Intelligent Text Processing . Part II : 19th International Conference, CICLING 2018, Hanoi, Vietnam, March 18-24, 2018, Revised Selected Papers // Alexander Gelbukh, editor
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2023] ©2023
ISBN	3-031-23804-4
Edizione	[First edition.]
Descrizione fisica	1 online resource (468 pages)
Collana	Lecture Notes in Computer Science Series ; ; Volume 13397
Disciplina	410.285
Soggetti	Computational linguistics Natural language processing (Computer science) Text processing (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Author profiling and authorship attribution, social network analysis -- Information retrieval, information extraction -- Lexical resources -- Best Paper Award, Third Place -- Machine translation -- Morphology, Syntax -- Best Paper Award, Second Place -- Semantics and text similarity -- Sentiment analysis -- Syntax and parsing -- Text categorization and clustering -- Best Paper Award, First Place -- Text generation -- Text mining.
Sommario/riassunto	The two-volume set LNCS 13396 and 13397 constitutes revised selected papers from the CICLING 2018 conference which took place in Hanoi, Vietnam, in March 2018. The total of 68 papers presented in the two volumes was carefully reviewed and selected from 181 submissions. The focus of the conference was on following topics such as computational linguistics and intelligent text and speech processing and others. The papers are organized in the following topical sections: General, Author profiling and authorship attribution, social network analysis, Information retrieval, information extraction, Lexical resources, Machine translation, Morphology, syntax, Semantics and text similarity, Sentiment analysis, Syntax and parsing, Text categorization and clustering, Text generation, and Text mining.

