

1. Record Nr.	UNISA996546827403316
Autore	M Anand Kumar
Titolo	Speech and Language Technologies for Low-Resource Languages [[electronic resource]] : First International Conference, SPELLL 2022, Kalavakkam, India, November 23–25, 2022, Proceedings / / edited by Anand Kumar M, Bharathi Raja Chakravarthi, Bharathi B, Colm O' Riordan, Hema Murthy, Thenmozhi Durairaj, Thomas Mandl
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-33231-8
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (362 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1802
Altri autori (Persone)	ChakravarthiBharathi Raja BBharathi O'RiordanColm MurthyHema DurairajThenmozhi MandlThomas
Disciplina	410.285
Soggetti	Artificial intelligence Computer networks Natural language processing (Computer science) Database management Artificial Intelligence Computer Communication Networks Natural Language Processing (NLP) Database Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Language Resources -- Language Technologies -- Speech Technologies -- Multimodal data analysis -- Fake News Detection in Low-Resource Languages (Regional-Fake) -- Low Resource Cross- Domain, Cross-Lingualand Cross-Modal Offensie Content Analysis (LC4).

Sommario/riassunto

This book constitutes refereed proceedings from the First International Conference on Speech and Language Technologies for Low-resource Languages, SPELLL 2022, held in Kalavakkam, India, in November 2022. The 25 presented papers were thoroughly reviewed and selected from 70 submissions. The papers are organised in the following topical sections: language resources; language technologies; speech technologies; multimodal data analysis; fake news detection in low-resource languages (regional-fake); low resource cross-domain, cross-lingual and cross-modal offensive content analysis (LC4).

2. Record Nr.	UNINA9910824167003321
Autore	Boateng Prince
Titolo	Megaproject risk analysis and simulation : a dynamic systems approach // by Prince Boateng, Zhen Chen, Stephen O. Ogunlana
Pubbl/distr/stampa	Bingley, England : , : Emerald Publishing, , 2017 ©2017
ISBN	1-78635-830-1
Edizione	[First edition.]
Descrizione fisica	1 online resource (371 pages) : illustrations
Disciplina	658.404
Soggetti	Risk assessment - Simulation methods Project management - Simulation methods
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.