

1. Record Nr.	UNINA9910427712103321
Titolo	Statistical Language and Speech Processing : 8th International Conference, SLSP 2020, Cardiff, UK, October 14–16, 2020, Proceedings // edited by Luis Espinosa-Anke, Carlos Martín-Vide, Irena Spasi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-59430-0
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (X, 183 p. 68 illus., 36 illus. in color.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 12379
Disciplina	410.285
Soggetti	Artificial intelligence Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Grapheme-to-Phoneme Transduction for Cross-Language ASR -- Language Processing.-Conditioned Text Generation with Transfer for Closed-Domain Dialogue Systems -- FacTweet: Profiling Fake News Twitter Accounts -- Named Entity Recognition for Icelandic: Annotated Corpus and Models -- BERT-based Sentiment Analysis using Distillation -- A Cognitive Approach to Parsing with Neural Networks -- S-capade: Spelling Correction Aimed at Particularly Deviant Errors -- Exploring Parameter Sharing Techniques for Cross-Lingual and Cross-Task Supervision -- A Discourse-Informed Approach for Cost-Effective Extractive Summarization -- Towards explainable AI in Text Features Engineering for Concept Recognition -- A Comparison of Metric Learning Loss Functions for End-To-End Speaker Verification -- ANN-MLP Classifier of Native and Nonnative Speakers Using Speech Rhythm Cues -- Deep Variational Metric Learning for Transfer of Expressivity in Multispeaker Text to Speech -- Generative Adversarial Network-based Semi-Supervised Learning for Pathological Speech Classification.
Sommario/riassunto	This book constitutes the proceedings of the 8th International Conference on Statistical Language and Speech Processing, SLSP 2020, held in Cardiff, UK, in October 2020. The 13 full papers presented together with one invited paper in this volume were carefully reviewed and selected from 25 submissions. They papers cover the wide

spectrum of statistical methods that are currently in use in
computational language or speech processing.
