

1. Record Nr.	UNINA9910508476103321
Titolo	Machine Translation : 17th China Conference, CCMT 2021, Xining, China, October 8–10, 2021, Revised Selected Papers // edited by Jinsong Su, Rico Sennrich
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2021
ISBN	981-16-7512-0
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (137 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1464
Disciplina	418.020285
Soggetti	Natural language processing (Computer science) Database management Computer science Coding theory Information theory Information storage and retrieval systems Computer science - Mathematics Mathematical statistics Natural Language Processing (NLP) Database Management Computer Science Logic and Foundations of Programming Coding and Information Theory Information Storage and Retrieval Probability and Statistics in Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	A Document-Level Machine Translation Quality Estimation Model Based on Centering Theory -- SAUNLP'S Submission for CCMT 2021 Quality Estimation Task -- BJTU-Toshiba's Submission to CCMT 2021 QE and APE task -- Low-resource Neural Machine Translation based on Improved Reptile Meta-Learning Method -- Semantic Perception-Oriented Low-resource Neural Machine Translation -- Semantic-aware Deep Neural Attention Network for Machine Translation Detection --

Routing Based Context Selection for Document-Level Neural Machine Translation -- Generating Diverse Back-translations via Constraint Random Decoding -- Machine Translation Evaluation Technical Report for CCMT' 2021 -- BJTU's Submission to CCMT 2021 Translation Evaluation Task.

Sommario/riassunto

This book constitutes the refereed proceedings of the 17th China Conference on Machine Translation, CCMT 2020, held in Xining, China, in October 2021. The 10 papers presented in this volume were carefully reviewed and selected from 25 submissions and focus on all aspects of machine translation, including preprocessing, neural machine translation models, hybrid model, evaluation method, and post-editing.
