13th International Joint
Conference on Natural Language
Processing and the 3rd
Conference of the Asia-Pacific
Chapter of the Association for
Computational Linguistics
(IJCNLP-AACL 2023)

Student Research Workshop

Nusa Dua, Indonesia 1-4 November 2023

ISBN: 978-1-7138-8394-4

## Printed from e-media with permission by:

Curran Associates, Inc. 57 Morehouse Lane Red Hook, NY 12571



Some format issues inherent in the e-media version may also appear in this print version.

Copyright© (2023) by the Asian Federation of Natural Language Processing and the Association for Computational Linguistics All rights reserved.

Printed with permission by Curran Associates, Inc. (2024)

For permission requests, please contact the Association for Computational Linguistics at the address below.

Association for Computational Linguistics 209 N. Eighth Street Stroudsburg, Pennsylvania 18360

Phone: 1-570-476-8006 Fax: 1-570-476-0860

acl@aclweb.org

## Additional copies of this publication are available from:

Curran Associates, Inc. 57 Morehouse Lane Red Hook, NY 12571 USA Phone: 845-758-0400

Fax: 845-758-2633

Email: curran@proceedings.com Web: www.proceedings.com

## **Table of Contents**

Cross-lingual Transfer Learning for Javanese Dependency Parsing  Fadli Aulawi Al Ghiffari, Ika Alfina and Kurniawati Azizah
An Investigation of Warning Erroneous Chat Translations in Cross-lingual Communication  Yunmeng Li, Jun Suzuki, Makoto Morishita, Kaori Abe and Kentaro Inui
Gender Inflected or Bias Inflicted: On Using Grammatical Gender Cues for Bias Evaluation in Machine Translation  Pushpdeep Singh
Exploring Automatic Evaluation Methods based on a Decoder-based LLM for Text Generation  Tomohito Kasahara and Daisuke Kawahara24
Style-sensitive Sentence Embeddings for Evaluating Similarity in Speech Style of Japanese Sentences by Contrastive Learning  Yuki Zenimoto, Shinzan Komata and Takehito Utsuro
Intermediate-Task Transfer Learning for Peer Review Score Prediction Panitan Muangkammuen, Fumiyo Fukumoto, Jiyi Li and Yoshimi Suzuki
Speech Synthesis Model Based on Face Landmarks Chenji Jin, Yoshimi Suzuki and Fei Lin
Rethinking Response Evaluation from Interlocutor's Eye for Open-Domain Dialogue Systems  Yuma Tsuta, Naoki Yoshinaga, Shoetsu Sato and Masashi Toyoda
Long-form Simultaneous Speech Translation: Thesis Proposal Peter Polák64
Modeling Collaborative Dialogue in Minecraft with Action-Utterance Model  Takuma Ichikawa and Ryuichiro Higashinaka
Graph-Enriched Biomedical Language Models: A Research Proposal  Andrey Sakhovskiy, Alexander Panchenko and Elena Tutubalina
Evaluating Large Language Models' Understanding of Financial Terminology via Definition Modeling James Jhirad, Edison Marrese-Taylor and Yutaka Matsuo