

Brown Bag Seminar

No. 058

Recorded data will be uploaded

Online
(Zoom)

2022
7.20 (wed.)
12:10
12:50

12:10-12:15

◆ Introduction

12:15-12:40

◆ Seminar
(Presentation)

12:40-12:50

◆ Q&A

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https://temdec-med-kyushu-u-ac-jp.zoom.us/webinar/register/WN_5jBN5YWqSpakZ5VAL6bFfw

Supported by Kyushu University, Q-AOS & TEMDEC

Evolution of Machine Translation and Language Education

Chair: **Assoc. Prof. Fumihiko YOKOTA** (Research Promotion Coordinator of Q-AOS)

Associate Professor **Satoru Uchida**

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With the advent of deep learning using neural networks, the accuracy of machine translation has improved dramatically.

With the increasing number of readily available services such as Google Translate and DeepL, machine translation is increasingly becoming a part of our society. In this seminar, we will briefly review the development of machine translation and discuss what role it plays in language teaching and how it can be used effectively.

Satoru Uchida obtained his Ph.D. from Graduate School of Arts and Sciences, the University of Tokyo in 2013. After working as a lecturer at Tokyo University of Foreign Studies, he is currently an Associate Professor at the Faculty of Languages and Cultures, Kyushu University. In 2019, he received JAECS Young Researcher Award. He specializes in English linguistics and English education, mainly using corpus (linguistic data) for analysis. He has authored the "Vision Quest" series (Keirinkan) of high school English textbooks and "the Olex English-Japanese Dictionary" (Obunsha), striving to link the results of his research to education.

Key Words

"machine translation"**"English Education"****"DeepL"**