Saturday November 2, 2019

08:30 - 09:00  Workshop Registration and Welcome-Coffee

09:00 - 09:15  Welcome Remarks
*Dekai Wu, IWSLT 2019 Workshop Chair (HKUST)*

09:15 - 10:05  Overview IWSLT 2019:
Loic Barrault, Roldano Cattoni, Thanh-Le Ha, Matteo Negri, Jan Niehues, Elizabeth Salesky, Ramon Sanabria, Lucia Specia, Sebastian Stüker, Marco Turchi
*Evaluation Campaign*

10:05 - 10:30  Coffee Break

10:30 - 12:30  Oral Session 1:

10:30 - 11:00  Qiao Cheng, Meiyuan Fang, Yaqian Han, Jin Huang and Yitao Duan.
Breaking the Data Barrier:
*Towards Robust Speech Translation via Adversarial Stability Training*

11:00 - 11:30  Valentin Macé and Christophe Servan.
*Using Whole Document Context in Neural Machine Translation*

11:30 - 12:00  Pierre Godard, Laurent Besacier and François Yvon.
*Controlling Utterance Length in NMT-based Word Segmentation with Attention*

12:00 - 12:30  Toan Q. Nguyen and Julian Salazar.
*Transformers without Tears: Improving the Normalization of Self-Attention*

12:30 - 14:00  Lunch
14:00 - 15:30 Poster Session 1
All system papers here

15:30 - 16:00 Coffee Break

16:00 - 18:00 Oral Session 2:


16:30 - 17:00 Mattia di Gangi, Robert Enyedi, Alessandra Brusadin and Marcello Federico. *Robust Neural Machine Translation for Clean and Noisy Speech Transcripts*

17:00 - 17:30 Jitao Xu, Josep Crego and Jean Senellart. *Lexical Micro-adaptation for Neural Machine Translation*

17:30 - 18:00 Minhquang Pham, Josep Crego, François Yvon and Jean Senellart. *Generic and Specialized Word Embeddings for Multi-Domain Machine Translation*

18:00 End of 1st day

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Sunday November 3, 2019

09:00 - 10:00 Oral Session 3

09:00 - 09:30 Yingbo Gao, Christian Herold, Weiyue Wang and Hermann Ney. *Exploring Kernel Functions in the Softmax Layer for Contextual Word Classification*

09:30 - 10:00 Juan Pino, Liezl Puzon, Jiatao Gu, Xutai Ma, Arya McCarthy and Deepak Gopinath. *Harnessing Indirect Training Data for End-to-End Automatic Speech Translation: Tricks of the Trade*

10:00 - 10:30 Coffee break
10:30 - 12:30
Poster Session 2

Tejas Srinivasan, Ramon Sanabria and Florian Metze. 
*Multitask Learning For Different Subword Segmentations In Neural Machine Translation*

Jan Rosendahl, Viet Anh Khoa Tran, Weiying Wang and Hermann Ney. 
*Analysis of Positional Encodings for Neural Machine Translation*

Philipp Wiesenbach and Stefan Riezler. 
*Muti-Task Modeling of Phonographic Languages: Translating Middle Egyptian Hieroglyphs*

Surafel Lakew, Mattia di Gangi and Marcello Federico. 
*Controlling the Output Length of Neural Machine Translation*

Anh Khoa Ngo Ho and François Yvon. 
*Neural Baselines for Word Alignment*

Surafel Melaku Lakew, Alina Karakanta, Matteo Negri, Marcello Federico and Marco Turchi. 
*Adapting Multilingual Neural Machine Translation to Unseen Languages*

Parnia Bahar, Albert Zeyer, Ralf Schlüter and Hermann Ney. 
*On Using SpecAugment for End-to-End Speech Translation*

Thi-Vinh Ngo, Thanh-Le Ha, Phuong-Thai Nguyen and Le-Minh Nguyen. 
*How Transformer Revitalizes Character-based Neural Machine Translation: An Investigation on Japanese-Vietnamese Translation Systems*

Yuchen Yan and Dekai Wu. 
*Efficient Bilingual Generalization from Neural Transduction Grammar Induction*

12:30 - 14:00
Lunch

14:00 - 15:00
Panel discussion on the future of IWSLT

15:00 - 15:15
Closing and remarks