

WMT 2025

**The Tenth Conference
on Machine Translation**

Proceedings of the Conference

November 8-9, 2025

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Introduction

The Tenth Conference on Machine Translation (WMT 2025) took place on November 8–9, 2025, immediately following the 2025 Conference on Empirical Methods in Natural Language Processing (EMNLP 2025) in Suzhou, China.

This is the tenth time WMT has been held as a conference. The first time WMT was held as a conference was at ACL 2016 in Berlin, Germany, the second time at EMNLP 2017 in Copenhagen, Denmark, the third time at EMNLP 2018 in Brussels, Belgium, the fourth time at ACL 2019 in Florence, Italy, the fifth time at EMNLP-2020, which was held as an online event due to the COVID-19 pandemic, the sixth time at EMNLP 2021 at Punta Cana, Dominican Republic, the seventh time at EMNLP 2022 in Abu Dhabi, United Arab Emirates, the eighth time at EMNLP 2023 in Singapore, and the ninth time at EMNLP 2024 in Miami, USA. Prior to being a conference, WMT was held 10 times as a workshop. WMT was held for the first time at HLT-NAACL 2006 in New York City, USA. In the following years the Workshop on Statistical Machine Translation was held at ACL 2007 in Prague, Czech Republic, ACL 2008, Columbus, Ohio, USA, EACL 2009 in Athens, Greece, ACL 2010 in Uppsala, Sweden, EMNLP 2011 in Edinburgh, Scotland, NAACL 2012 in Montreal, Canada, ACL 2013 in Sofia, Bulgaria, ACL 2014 in Baltimore, USA, EMNLP 2015 in Lisbon, Portugal.

The focus of our conference is to bring together researchers from the area of machine translation and invite selected research papers to be presented at the conference.

Prior to the conference, in addition to soliciting relevant papers for review and possible presentation, we conducted 10 shared tasks. These consisted of 5 translation tasks: General Translation, Low-Resource Indic Language Translation, Terminology Translation, Creole Language Translation, and Model Compression, two evaluation tasks: MT Test Suites (“Help us break LLMs, Vol. 2”) and Automated Translation Quality Evaluation Systems, two multilingual tasks: Multilingual Instruction and LLMs with Limited Resources for Slavic Languages and finally the Open Language Data Initiative.

The results of all shared tasks were announced at the conference, and these proceedings also include overview papers for the shared tasks, summarizing the results, as well as providing information about the data used and any procedures that were followed in conducting or scoring the tasks. In addition, there are short papers from each participating team that describe their underlying system in greater detail.

Like in previous years, we have received a far larger number of submissions than we could accept for presentation. WMT 2025 has received 60 full research paper submissions (not counting withdrawn submissions). In total, WMT 2025 featured 21 full research paper presentations and 79 shared task presentations.

The invited talk was given by Longyue Wang from Alibaba, China.

We would like to thank the members of the Program Committee for their timely reviews. We also would like to thank the participants of the shared task and all the other volunteers who helped with the evaluations.

Barry Haddow, Tom Kocmi, Philipp Koehn, and Christof Monz

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Conference Program

16:00–17:30 Session 4: Featured Research Papers Oral Presentations

16:00–16:15 *An Empirical Analysis of Machine Translation for Expanding Multilingual Benchmarks*

Sara Rajae, Rochelle Choenni, Ekaterina Shutova and Christof Monz

16:15–16:30 *Cross-lingual Human-Preference Alignment for Neural Machine Translation with Direct Quality Optimization*

Kaden Uhlig, Joern Wuebker, Raphael Reinauer and John DeNero

16:30–16:45 *Audio-Based Crowd-Sourced Evaluation of Machine Translation Quality*

Sami Ul Haq, Sheila Castilho and Yvette Graham

16:45–17:00 *Meaningful Pose-Based Sign Language Evaluation*

Zifan Jiang, Colin Leong, Amit Moryossef, Oliver Cory, Maksym Ivashechkin, Neha Tarigopula, Biao Zhang, Anne Göhring, Annette Rios, Rico Sennrich and Sarah Ebling

17:00–17:15 *Context Is Ubiquitous, but Rarely Changes Judgments: Revisiting Document-Level MT Evaluation*

Ahrii Kim

17:15–17:30 *GIIFT: Graph-guided Inductive Image-free Multimodal Machine Translation*

Jiafeng Xiong and Yuting Zhao

14:00–15:30 Session 7: Research Paper Boaster Session

Specification-Aware Machine Translation and Evaluation for Purpose Alignment

Yoko Kayano and Saku Sugawara

OpenWHO: A Document-Level Parallel Corpus for Health Translation in Low-Resource Languages

Raphael Merx, Hanna Suominen, Trevor Cohn and Ekaterina Vylomova

Factors Affecting Translation Quality in In-context Learning for Multilingual Medical Domain

Jonathan Mutal, Raphael Rubino and Pierrette Bouillon

Character-Aware English-to-Japanese Translation of Fictional Dialogue Using Speaker Embeddings and Back-Translation

Ayuna Nagato and Takuya Matsuzaki

DTW-Align: Bridging the Modality Gap in End-to-End Speech Translation with Dynamic Time Warping Alignment

Abderrahmane Issam, Yusuf Can Semerci, Jan Scholtes and Gerasimos Spanakis

Targeted Source Text Editing for Machine Translation: Exploiting Quality Estimators and Large Language Models

Hyuga Koretaka, Atsushi Fujita and Tomoyuki Kajiwara

Self-Retrieval from Distant Contexts for Document-Level Machine Translation

Ziqian Peng, Rachel Bawden and François Yvon

Using Encipherment to Isolate Conditions for the Successful Fine-tuning of Massively Multilingual Translation Models

Carter Louchheim, Denis Sotnichenko, Yukina Yamaguchi and Mark Hopkins

Translate, Then Detect: Leveraging Machine Translation for Cross-Lingual Toxicity Classification

Samuel J. Bell, Eduardo Sánchez, David Dale, Pontus Stenetorp, Mikel Artetxe and Marta R. Costa-jussà

Feeding Two Birds or Favoring One? Adequacy–Fluency Tradeoffs in Evaluation and Meta-Evaluation of Machine Translation

Behzad Shayegh, Jan-Thorsten Peter, David Vilar, Tobias Domhan, Juraj Juraska, Markus Freitag and Lili Mou

DocHPLT: A Massively Multilingual Document-Level Translation Dataset

Dayyán O’Brien, Bhavitvya Malik, Ona de Gibert, Pinzhen Chen, Barry Haddow and Joerg Tiedemann

SONAR-SLT: Multilingual Sign Language Translation via Language-Agnostic Sentence Embedding Supervision

Yasser HAMIDULLAH, Shakib Yazdani, Cennet Oguz, Josef van Genabith and Cristina España-Bonet

GAMBIT+: A Challenge Set for Evaluating Gender Bias in Machine Translation Quality Estimation Metrics

George Filandrianos, Orfeas Menis Mastromichalakis, Wafaa Mohammed, Giuseppe Attanasio and Chrysoula Zerva

Implementing and Evaluating Multi-source Retrieval-Augmented Translation

Tommi Nieminen, Joerg Tiedemann and Sami Virpioja

A Cross-Lingual Perspective on Neural Machine Translation Difficulty

Esther Ploeger, Johannes Bjerva, Joerg Tiedemann and Robert Oestling

9:10–10:30 Session 1: Shared Task Overview Papers I

9:10–9:40 *Findings of the WMT25 General Machine Translation Shared Task: Time to Stop Evaluating on Easy Test Sets*

Tom Kocmi, Ekaterina Artemova, Eleftherios Avramidis, Rachel Bawden, Ondřej Bojar, Konstantin Dranch, Anton Dvorkovich, Sergey Dukanov, Mark Fishel, Markus Freitag, Thamme Gowda, Roman Grundkiewicz, Barry Haddow, Marzena Karpinska, Philipp Koehn, Howard Lakouga, Jessica Lundin, Christof Monz, Kenton Murray, Masaaki Nagata, Stefano Perrella, Lorenzo Proietti, Martin Popel, Maja Popović, Parker Riley, Mariya Shmatova, Steinþór Steingrímsson, Lisa Yankovskaya and Vilém Zouhar

9:40–10:00 *Findings of the WMT25 Shared Task on Automated Translation Evaluation Systems: Linguistic Diversity is Challenging and References Still Help*

Alon Lavie, Greg Hanneman, Sweta Agrawal, Diptesh Kanojia, Chi-kiu Lo, Vilém Zouhar, Frederic Blain, Chrysoula Zerva, Eleftherios Avramidis, Sourabh Dattatray Deoghare, Archchana Sindhujan, Jiayi Wang, David Ifeoluwa Adelani, Brian Thompson, Tom Kocmi, Markus Freitag and Daniel Deutsch

10:10–10:30 *Findings of the WMT25 Multilingual Instruction Shared Task: Persistent Hurdles in Reasoning, Generation, and Evaluation*

Tom Kocmi, Sweta Agrawal, Ekaterina Artemova, Eleftherios Avramidis, Eleftheria Briakou, Pinzhen Chen, Marzieh Fadaee, Markus Freitag, Roman Grundkiewicz, Yupeng Hou, Philipp Koehn, Julia Kreutzer, Saab Mansour, Stefano Perrella, Lorenzo Proietti, Parker Riley, Eduardo Sánchez, Patricia Schmidtova, Mariya Shmatova and Vilém Zouhar

9:00–10:30 Session 5: Shared Task Overview Papers II

9:00–9:15 *Findings of the WMT 2025 Shared Task on Model Compression: Early Insights on Compressing LLMs for Machine Translation*

Marco Gaido, Roman Grundkiewicz, Thamme Gowda and Matteo Negri

9:15–9:30 *Findings of the WMT 2025 Shared Task of the Open Language Data Initiative*

David Dale, Laurie V. Burchell, Jean Maillard, Idris Abdulmumin, Antonios Anastopoulos, Isaac Caswell and Philipp Koehn

9:30–9:45 *Findings of the WMT 2025 Shared Task LLMs with Limited Resources for Slavic Languages: MT and QA*

Shu Okabe, Daryna Dementieva, Marion Di Marco, Lukas Edman, Katharina Haemmerl, Marko Měškank, Anita Hendrichowa and Alexander Fraser

9:45–10:00 *Findings of the First Shared Task for Creole Language Machine Translation at WMT25*

Nathaniel Romney Robinson, Claire Bizon Monroc, Rasul Dent, Stefan Watson, Kenton Murray, Raj Dabre, Andre Coy and Heather Lent

10:00–10:15 *Findings of WMT 2025 Shared Task on Low-resource Indic Languages Translation*
Partha Pakray, Reddi Mohana Krishna, Santanu Pal, Advaita Vetagiri, Sandeep Kumar Dash, Arnab Kumar Maji, Saralin A. Lyngdoh, Lenin Laitonjam, Anupam Jamatia, Koj Sambyo, Ajit Das and ^{xxi}Riyanka Manna

10:15–10:30 *Findings of the WMT25 Terminology Translation Task: Terminology is Useful Especially for Good MTs*

Kirill Semenov, Xu Huang, Vilém Zouhar, Nathaniel Berger, Dawei Zhu, Arturo

11:00–12:00 Session 2: Shared Task Posters

11:00–12:00 General Translation Task

- 11:00–12:00 *Miðeind at WMT25 General Machine Translation Task*
Svanhvít Lilja Ingólfssdóttir, Haukur Páll Jónsson, Kári Steinn Aðalsteinsson, Róbert Fjölfnir Birkisson, Sveinbjörn Þórðarson and Þorvaldur Páll Helgason
- 11:00–12:00 *A Preliminary Study of AI Agent Model in Machine Translation*
Ahrii Kim
- 11:00–12:00 *Marco Large Translation Model at WMT2025: Transforming Translation Capability in LLMs via Quality-Aware Training and Decoding*
Hao Wang, Linlong Xu, Heng Liu, Yangyang Liu, Xiaohu Zhao, Bo Zeng, Longyu Wang, Weihua Luo and Kaifu Zhang
- 11:00–12:00 *Evaluation of QWEN-3 for English to Ukrainian Translation*
Cristian Grozea and Oleg Verbitsky
- 11:00–12:00 *SYSTRAN @ WMT 2025 General Translation Task*
Dakun Zhang, Yara Khater, Ramzi Rahli, Anna Rebollo and Josep Crego
- 11:00–12:00 *Shy-hunyuan-MT at WMT25 General Machine Translation Shared Task*
Mao Zheng, Zheng Li, Yang Du, Bingxin Qu and Mingyang Song
- 11:00–12:00 *From SALAMANDRA to SALAMANDRATA: BSC Submission for WMT25 General Machine Translation Shared Task*
Javier Garcia Gilabert, Xixian Liao, Severino Da Dalt, Ella Bohman, Audrey Mash, Francesca De Luca Fornaciari, Irene Baucells, Joan Llop, Miguel Claramunt, Carlos Escolano and Maite Melero
- 11:00–12:00 *Instruction-Tuned English to Bhojpuri Neural Machine Translation Using Contrastive Preference Optimization*
Kshetrimayum Boynao Singh, Deepak Kumar and Asif Ekbal
- 11:00–12:00 *SH at WMT25 General Machine Translation Task*
Hayate Shiroma
- 11:00–12:00 *Simple Test Time Scaling for Machine Translation: Kaze-MT at the WMT25 General Translation Task*
Shaomu Tan

- 11:00–12:00 *NTTSU at WMT2025 General Translation Task*
Zhang Yin, Hiroyuki Deguchi, Haruto Azami, Guanyu Ouyang, Kosei Buma, YINGYI FU, Katsuki Chousa and Takehito Utsuro
- 11:00–12:00 *A* Decoding for Machine Translation in LLMs - SRPOL Participation in WMT2025*
Adam Dobrowolski, Paweł Przewłocki, Paweł Przybysz, Marcin Szymański and Dawid Siwicki
- 11:00–12:00 *In2X at WMT25 Translation Task*
Lei Pang, Hanyi Mao, Quanjia Xiao, Chen Ruihan, Jingjun Zhang, Haixiao Liu and Xiangyi Li
- 11:00–12:00 *CUNI at WMT25 General Translation Task*
Josef Jon, Miroslav Hrabal, Martin Popel and Ondřej Bojar
- 11:00–12:00 *UvA-MT's Participation in the WMT25 General Translation Shared Task*
Di Wu, Yan Meng, Maya Konstantinovna Nachesa, Seth Aycock and Christof Monz
- 11:00–12:00 *AMI at WMT25 General Translation Task: How Low Can We Go? Finetuning Lightweight Llama Models for Low Resource Machine Translation*
Atli Jasonarson and Steinthor Steingrímsson
- 11:00–12:00 *KIKIS at WMT 2025 General Translation Task*
Koichi Iwakawa, Keito Kudo, Subaru Kimura, Takumi Ito and Jun Suzuki
- 11:00–12:00 *Google Translate's Research Submission to WMT2025*
Mara Finkelstein, Geza Kovacs, Isaac Caswell, Tobias Domhan, Jan-Thorsten Peter, Juraj Juraska, Markus Freitag and David Vilar
- 11:00–12:00 *DLUT and GTCOM's Large Language Model Based Translation System for WMT25*
Hao Zong, Chao Bei, Wentao Chen, Conghu Yuan, Huan Liu and Degen Huang
- 11:00–12:00 *Yandex Submission to the WMT25 General Machine Translation Task*
Nikolay Karpachev, Ekaterina Enikeeva, Dmitry Popov, Arsenii Bulgakov, Daniil Pantelev, Dmitrii Ulianov, Artem Kryukov and Artem Mekhraliev
- 11:00–12:00 *IRB-MT at WMT25 Translation Task: A Simple Agentic System Using an Off-the-Shelf LLM*
Ivan Grubišić and Damir Korencic
- 11:00–12:00 *Improving Low-Resource Japanese Translation with Fine-Tuning and Backtranslation for the WMT 25 General Translation Task*
Felipe Fujita and Hideyuki Takada

- 11:00–12:00 *Multi-agentMT: Deploying AI Agent in the WMT25 Shared Task*
Ahrii Kim
- 11:00–12:00 *Lanigo at WMT25 General Translation Task: Self-Improved and Retrieval-Augmented Translation*
Kamil Guttman, Zofia Rostek, Adrian Charkiewicz, Antoni Solarski, Mikołaj Pokrywka and Artur Nowakowski
- 11:00–12:00 *Command-A-Translate: Raising the Bar of Machine Translation with Difficulty Filtering*
Tom Kocmi, Arkady Arkhangorodsky, Alexandre Berard, Phil Blunsom, Samuel Cahyawijaya, Théo Dehaze, Marzieh Fadaee, Nicholas Frosst, Matthias Galle, Aidan Gomez, Nithya Govindarajan, Wei-Yin Ko, Julia Kreutzer, Kelly Marchisio, Ahmet Üstün, Sebastian Vincent and Ivan Zhang
- 11:00–12:00 MT Test Suites Shared Task**
- 11:00–12:00 *GENDER1PERSON: Test Suite for Estimating Gender Bias of First-person Singular Forms*
Maja Popović and Ekaterina Lapshinova-Koltunski
- 11:00–12:00 *Evaluation of LLM for English to Hindi Legal Domain Machine Translation Systems*
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Einar Sigurdsson, Magnús Már Magnússon, Atli Jasonarson and Steinthor Steingrímsson
- 11:00–12:00 *Fine-Grained Evaluation of English-Russian MT in 2025: Linguistic Challenges Mirroring Human Translator Training*
Shushen Manakhimova, Maria Kunilovskaya, Ekaterina Lapshinova-Koltunski and Eleftherios Avramidis

- 11:00–12:00 Translation Quality Evaluation Shared Task**
- 11:00–12:00 *Tagged Span Annotation for Detecting Translation Errors in Reasoning LLMs*
Taemin Yeom, Yonghyun Ryu, Yoonjung Choi and JinYeong Bak
- 11:00–12:00 *COMET-poly: Machine Translation Metric Grounded in Other Candidates*
Maike ZÄ¼fle, Vilém Zouhar, Tu Anh Dinh, Felipe Maia Polo, Jan Niehues and Mrinmaya Sachan
- 11:00–12:00 *Long-context Reference-based MT Quality Estimation*
Sami Ul Haq, Chinonso Cynthia Osuji, Sheila Castilho, Brian Davis and Thiago Castro Ferreira
- 11:00–12:00 *Evaluating WMT 2025 Metrics Shared Task Submissions on the SSA-MTE African Challenge Set*
Senyu Li, Felermimo Dario Mario Ali, Jiayi Wang, Rui Sousa-Silva, Henrique Lopes Cardoso, Pontus Stenetorp, Colin Cherry and David Ifeoluwa Adelani
- 11:00–12:00 *Nvidia-Nemo’s WMT 2025 Metrics Shared Task Submission*
Brian Yan, Shuoyang Ding, Kuang-Da Wang, Siqi Ouyang, Oleksii Hrinchuk, Vitaly Lavrukhin and Boris Ginsburg
- 11:00–12:00 *GEMBA V2: Ten Judgments Are Better Than One*
Marcin Junczys-Dowmunt
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Miroslav Hrabal, Ondrej Glembek, Aleš Tamchyna, Almut Silja Hildebrand, Alan Eckhard, Miroslav Štola, Sergio Penkale, Zuzana Šimečková, Ondřej Bojar, Alon Lavie and Craig Stewart
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Rebecca Knowles, Samuel Larkin and Chi-kiu Lo
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Juraj Juraska, Tobias Domhan, Mara Finkelstein, Tetsuji Nakagawa, Geza Kovacs, Daniel Deutsch, Pidong Wang and Markus Freitag
- 11:00–12:00 *HW-TSC’s Submissions to the WMT 2025 Segment-level Quality Score Prediction Task*
Yuanchang Luo, Jiaxin GUO, Daimeng Wei, Hengchao Shang, Zongyao Li, Zhiqiang Rao, Jinlong Yang, Zhanglin Wu, xiaoyu chen and Hao Yang
- 11:00–12:00 *UvA-MT at WMT25 Evaluation Task: LLM Uncertainty as a Proxy for Translation Quality*
Di Wu and Christof Monz

- 11:00–12:00 *Submission for WMT25 Task 3*
Govardhan Padmanabhan
- 11:00–12:00 *RankedCOMET: Elevating a 2022 Baseline to a Top-5 Finish in the WMT 2025 QE Task*
Sujal Maharjan and Astha Shrestha
- 11:00–12:00 *Quality-Informed Segment-Level Error Correction Using Natural Language Explanations from xTower and Large Language Models*
Prashant K. Sharma
- 11:00–12:00 *TASER: Translation Assessment via Systematic Evaluation and Reasoning*
Monishwaran Maheswaran, Marco Carini, Christian Federmann and Tony Diaz

12:00–14:00 *Lunch Break*

14:00–15:00 **Session 3: Invited Talk by Longyue Wang**

15:00–16:00 *Coffee Break*

Sunday, November 9, 2025

11:00–12:00 **Session 6: Shared Task Posters**

Sunday, November 9, 2025 (continued)

11:00–12:00 Model Compression Shared Task

11:00–12:00 *Vicomtech@WMT 2025: Evolutionary Model Compression for Machine Translation*
David Ponce, Harritxu Gete and Thierry Etchegoyhen

11:00–12:00 *Iterative Layer Pruning for Efficient Translation Inference*
Yasmin Moslem, Muhammad Hazim Al Farouq and John D. Kelleher

11:00–12:00 Open Language Data Initiative

11:00–12:00 *Expanding the WMT24++ Benchmark with Rumantsch Grischun, Sursilvan, Sutsilvan, Surmiran, Puter, and Vallader*
Jannis Vamvas, Ignacio Pérez Prat, Not Battesta Soliva, Sandra Baltermia-Guetg, Andrina Beeli, Simona Beeli, Madlaina Capeder, Laura Decurtins, Gian Peder Gregori, Flavia Hobi, Gabriela Holderegger, Arina Lazzarini, Viviana Lazzarini, Walter Rosselli, Bettina Vital, Anna Rutkiewicz and Rico Sennrich

11:00–12:00 *A French Version of the OLDI Seed Corpus*
Malik Marmonier, Benoît Sagot and Rachel Bawden

11:00–12:00 *Bringing Ladin to FLORES+*
Samuel Frontull, Thomas Ströhle, Carlo Zoli, Werner Pescosta, Ulrike Frenademez, Matteo Ruggeri, Daria Valentin, Karin Comploj, Gabriel Perathoner, Silvia Liotto and Paolo Anvidalfarei

11:00–12:00 *Correcting the Tamazight Portions of FLORES+ and OLDI Seed Datasets*
Alp Oktem, Mohamed Aymane Farhi, Brahim Essaidi, Naceur Jabouja and Farida Boudichat

11:00–12:00 *Filling the Gap for Uzbek: Creating Translation Resources for Southern Uzbek*
Mukhammadsaid Mamasaidov, Azizullah Aral, Abror Shopulatov and Mironshoh Inomjonov

11:00–12:00 *The Kyrgyz Seed Dataset Submission to the WMT25 Open Language Data Initiative Shared Task*
Murat Jumashev, Alina Tillabaeva, Aida Kasieva, Turgunbek Omurkanov, Akylai Musaeva, Meerim Emil kyzy, Gulaiym Chagataeva and Jonathan North Washington

11:00–12:00 *SMOL: Professionally Translated Parallel Data for 115 Under-represented Languages*
Isaac Caswell, Elizabeth Nielsen, Jiaming Luo, Colin Cherry, Geza Kovacs, Hadar Shemtov, Partha Talukdar, Dinesh Tewari, Moussa Koulako Bala Doumbouya, Djibirila Diane, Baba Mamadi Diane, Solo Farabado, Edoardo Ferrante, Alessandro Guaconi, Mamadou K. Keita, Sudhamoy DebBarma, Ali Kuzhuget, David Anugraha, Muhammad Ravi Shulthan Habibi, Sina Ahmadi, Mingfei Liu and Jonathan Eng

11:00–12:00 *Improved Norwegian Bokmål Translations for FLORES*
Petter Mæhlum, Anders Næss Evensen and Yves Scherrer

Sunday, November 9, 2025 (continued)

11:00–12:00 Slavic Languages Shared Task

11:00–12:00 *NRC Systems for the WMT2025-LRSL Shared Task*

Samuel Larkin, Chi-kiu Lo and Rebecca Knowles

11:00–12:00 *TartuNLP at WMT25 LLMs with Limited Resources for Slavic Languages Shared Task*

Taido Purason and Mark Fishel

11:00–12:00 *JGU Mainz’s Submission to the WMT25 Shared Task on LLMs with Limited Resources for Slavic Languages: MT and QA*

Hossain Shaikh Saadi, Minh Duc Bui, Mario Sanz-Guerrero and Katharina von der Wense

11:00–12:00 Creole Language Translation Shared Task

11:00–12:00 *Krey-All WMT 2025 CreoleMT System Description: Language Agnostic Strategies for Low-Resource Translation*

Ananya Ayasi

11:00–12:00 *EdinHelsOW WMT 2025 CreoleMT System Description: Improving Lusophone Creole Translation through Data Augmentation, Model Merging and LLM Post-editing*

Jacqueline Rowe, Ona de Gibert, Mateusz Klimaszewski, Coleman Haley, Alexandra Birch and Yves Scherrer

11:00–12:00 *KozKreolMRU WMT 2025 CreoleMT System Description: Koz Kreol: Multi-Stage Training for English–Mauritian Creole MT*

Yush Rajcoomar

11:00–12:00 *JHU WMT 2025 CreoleMT System Description: Data for Belizean Kriol and French Guianese Creole MT*

Nathaniel Romney Robinson

11:00–12:00 *WMT 2025 CreoleMT Systems Description : Martinican Creole and French*

Ludovic V. Mompelat

Sunday, November 9, 2025 (continued)

11:00–12:00 Low-Resource Indic Language Translation Shared Task

11:00–12:00 *JU-NLP: Improving Low-Resource Indic Translation System with Efficient LoRA-Based Adaptation*

Priyobroto Acharya, Haranath Mondal, Dipanjan Saha, Dipankar Das and Sivaji Bandyopadhyay

11:00–12:00 *An Attention-Based Neural Translation System for English to Bodo*

Subhash Kumar Wary, Birhang Borgoyary, Akher Uddin Ahmed, Mohanji Prasad Sah and Apurbalal Senapati

11:00–12:00 *Tackling Low-Resource NMT with Instruction-Tuned LLaMA: A Study on Kokborok and Bodo*

Deepak Kumar, Kshetrimayum Boynao Singh and Asif Ekbal

11:00–12:00 *DELAB-IITM WMT25: Enhancing Low-Resource Machine Translation for Manipuri and Assamese*

Dingku Singh Oinam and Navanath Saharia

11:00–12:00 *Transformers: Leveraging OpenNMT and Transfer Learning for Low-Resource Indian Language Translation*

Bhagyashree Wagh, Harish Bapat, Neha Gupta and Saurabh Salunkhe

11:00–12:00 *RBG-AI: Benefits of Multilingual Language Models for Low-Resource Languages*

Barathi Ganesh HB and Michal Ptaszynski

11:00–12:00 *ANVITA : A Multi-pronged Approach for Enhancing Machine Translation of Extremely Low-Resource Indian Languages*

SIVABHAVANI J, Daneshwari Kankanwadi, Abhinav Mishra and Biswajit Paul

11:00–12:00 *DoDS-IITPKD: Submissions to the WMT25 Low-Resource Indic Language Translation Task*

Ontiwell Khongthaw, G.L. John Salvin, Shrikant Tryambak Budde, Abigail Nyasha Chigwededza, Dhruvadeep Malkar and Swapnil Hingmire

11:00–12:00 *A Preliminary Exploration of Phrase-Based SMT and Multi-BPE Segmentations through Concatenated Tokenised Corpora for Low-Resource Indian Languages*

Saumitra Yadav and Manish Shrivastava

11:00–12:00 *AkibaNLP-TUT: Injecting Language-Specific Word-Level Noise for Low-Resource Language Translation*

Shoki Hamada, Tomoyosi Akiba and Hajime Tsukada

11:00–12:00 *BVSLP: Machine Translation Using Linguistic Embellishments for IndicMT Shared Task 2025*

Nisheeth Joshi, Palak Arora, Anju Krishnia, Riya Lonchenpa and Mhasilenuo Vizo

Sunday, November 9, 2025 (continued)

11:00–12:00 *TranssionMT's Submission to the Indic MT Shared Task in WMT 2025*
zebiao zhou, hui li, xiangxun zhu and kangzhen liu

11:00–12:00 Terminology Translation Shared Task

11:00–12:00 *Laniqo at WMT25 Terminology Translation Task: A Multi-Objective Reranking Strategy for Terminology-Aware Translation via Pareto-Optimal Decoding*
Kamil Guttman, Adrian Charkiewicz, Zofia Rostek, Mikołaj Pokrywka and Artur Nowakowski

11:00–12:00 *Fine-tuning NMT Models and LLMs for Specialised EN-ES Translation Using Aligned Corpora, Glossaries, and Synthetic Data: MULTITAN at WMT25 Terminology Shared Task*
Lichao Zhu, Maria Zimina-Poirot, Stephane Patin and Cristian Valdez

11:00–12:00 *Contextual Selection of Pseudo-terminology Constraints for Terminology-aware Neural Machine Translation in the IT Domain*
Benjamin Pong

11:00–12:00 *IRB-MT at WMT25 Terminology Translation Task: Metric-guided Multi-agent Approach*
Ivan Grubišić and Damir Korencic

11:00–12:00 *Terminology-Constrained Translation from Monolingual Data Using GRPO*
Javier Garcia Gilabert, Carlos Escolano, Xixian Liao and Maite Melero

11:00–12:00 *It Takes Two: A Dual Stage Approach for Terminology-Aware Translation*
Akshat Singh Jaswal

12:30–14:00 Lunch Break