

	Friday 10/30/2015		Saturday 10/31/2015		Sunday 11/1/2015		Monday 11/2/2015		Tuesday 11/3/2015			
8:30	Breakfast & Registration WORKSHOPS & TUTORIALS		Breakfast & Registration		Breakfast & Registration		Breakfast & Registration		Breakfast & Registration WORKSHOPS & TUTORIALS			
9:00	Introduction to Machine Translation (Jay Marciano, Lionbridge)	6th Workshop on Patent and Scientific Literature (Morning Session)	9:00 Opening 9:10 Invited Talk: KyungHyun Cho (NYU) Title: Neural Machine Translation: Introduction and Progress Report		Invited Talk: Spyridon Pilos (EC) Title: Automated Translation Connecting Europe		Juan Rowda; Machine Translation Quality Estimation - A Linguist's Approach	Ahmed El Kholy and Nizar Habash ; <i>Morphological Constraints for Phrase Pivot Statistical Machine Translation</i>	Douglas Jones; Operational Scales in Machine Translation Evaluation	WTPT 2015: Post-editing Technology and Practice		
9:30							Alan K. Melby; Quality Evaluation of Four Translations of a Kidney Document: focus on reliability	Nadir Durrani, Hassan Sajjad, Shafiq Joty, Ahmed Abdelal and Stephan Vogel ; <i>Using Joint Models for Domain Adaptation in Statistical Machine Translation</i>	Ewa Zeoli; Translation Online Testing System (TOTS) in Action			
9:45			Invited Talk: Kevin Duh (NIST/Johns Hopkins) Continuous Wide-Band Machine Translation - Report from the 2015 Jelinek Summer Workshop		Invited Talk: Macduff Hughes (Google) Title: Machine Translation: The Next Decade							
10:00							Achim Ruopp; Industry Shared Metrics with the TAUS Dynamic Quality Dashboard and API	Ke M. Tran, Arianna Bisazza and Christof Monz ; <i>A Distributed Inflection Model for Translating into Morphologically Rich Languages</i>	Tim Jackson; Terminology Management Maturity Model			
10:30			Break		Break		Break					
11:00			Morgan O'Brien and Ana Duarte; Machine Translation for enterprise technical communications – a journey of discovery	Chao Wang, Deyi Xiong, Min Zhang and Chunyu Kit ; <i>Learning Bilingual Distributed Phrase Representations for Statistical Machine Translation</i>	Dr. Paul Rodrigues; Translation of FLT Resources: Balancing Cost Savings and Accuracy	Tomoki Nagase, et al; A Survey of Usage Environment of Machine Translation by Professional Translators	Masaru Fujii, Atsushi Fujita, Masao Utiyama, Eichiro Sumita and Yuji Matsumoto ; <i>Patent Claim Translation based on Sublanguage-specific Sentence Structure</i>	Invited Talk: Matt Post (JHU/COE) Title: Conversational Spoken Language Translation in High- and Low-Resource Settings				
11:30			Craig Plesco and Nestor Rychtyckyj; Enterprise Application of MT: Progress and Challenges	Artem Sokolov, Stefan Riezler, Tanguy Urvoy, Bandit Structured Prediction for Learning from Partial Feedback in Statistical Machine Translation	John S. White; Adaptation of Topic Detection Corpora for Multilingual Evaluation of Document Similarity	Robin Bonthron and Konstantin Lakshin; Why are we (still) waiting? What premium translators need to use MT effectively.	Isao Goto, Hideki Tanaka and Tadashi Kumano ; <i>Japanese News Simplification: Task Design, Data Set Construction, and Analysis of Simplified Text</i>	11:00-12:30 Panel Discussion: Tanya Helmen, Danielle Silverman, Liz Richerson and Vanesa Jurica ; <i>Government Translation Technology Insertion: Observations and Way Ahead</i>				
11:45												
12:00			Edith Bendermacher and Pablo Vazquez; MT at NetApp – This is how we do it	Hideya Mino, Andrew Finch and Eichiro Sumita ; <i>Learning Bilingual Phrase Representations with Recurrent Neural Networks</i>	Dr. Mike Maxwell and Dr. Anton Rytting; Dictionaries, Gazetteers and Grammars: Improving the Pipeline	Jennifer DeCamp; Machine Translation and Terminology Management	Dong Zhan and Hiromi Nakaiwa ; <i>Automatic Detection of Japanese Zero Pronouns Using a Japanese-English Bilingual Corpus</i>	Panel: Translators & MT David Rumsey (ATA), Jost Zetschke (Translator), and Jose Palomares (Venga)				
12:30			IAMT Council Lunch Meeting									
1:00		6th Workshop on Patent and Scientific Literature (Afternoon Session)	Lunch: 12:30 - 2:00		Lunch: 12:30 - 2:00		Lunch: 12:30 - 2:00					
1:30												
2:00	Using Microsoft Translator Hub and Collaborative Translator Framework (Chris Wendt, Microsoft)	Neural Networks in MT (Kyunghyun Cho, NYU)	Nikhil Bojia, Arun Nedunchezian and Pidong Wang; Machine Translation in Mobile Games – Augmenting Social Media Text Normalization with Incentivized Feedback	Zied Eloumi, Hervé Blanchon, Gilles Sérasset and Laurent Béasacier ; <i>METEOR for Multiple Target Languages using DBnary</i>	Melchior Baltazar; The "Get Started Guide" for Implementing Post-Editing Machine Translation (PEMT) in the Government Environment	Technology Showcase		Irina Galinskaya and Farkhat Aminov; Yandex.Translate approach to the translation of Turkic languages	Fefei Zhai and Liang Huang ; <i>A Pilot Study Towards End-to-End MT Training</i>	Vishwajeet Kumar, Ashish Kulkarni, Pankaj Singh, Ganesh Ramakrishnan and Ganesh Ansal; A Machine Assisted Human Translation System for Technical Documents	Beyond Post-editing: Interactive and Adaptive Translation Technologies (Spence Green, liit.com)	
2:30			Jean Senellart, Denis Gachot and Joshua Johanson; Beyond Text, Machine Translation and NLP for e-discovery	Carla Parra Escartin and Manuel Arcedillo ; <i>Machine translation evaluation made fuzziest: A study on post-editing productivity and evaluation metrics in commercial settings</i>	Vanesa Jurica; On Incorporating PEMT into Operational Government Translation Workflow	Alex Yanishevsky; How Much Cake to Eat: The Case for Domain-Specific Engines	Jinhua Du, Ankit Srivastava, Andy Way, Alfredo Maldonado-Guerra and David Lewis ; <i>An Empirical Study on Segment Prioritization for Incrementally Retrained Post-Editing SMT</i>	2:45: Bruno Poullquen; SMT in Various United Nation Agencies				
3:00				Nina Seemann, Fabienne Braune and Andreas Maletti ; <i>A Systematic Evaluation of MBOT in Statistical Machine Translation</i>	Philipp Koehn; Advances in Computer Aided Translation Beyond Post-Editing	Philip Zhang, et al; Productivity Promotion Strategies for Collaborative Translation on Huge-Volume Technical Documents	Lane Schwartz, Isabel Lacruz and Tatyana Bystrova ; <i>Effects of Word Alignment Visualization on Post-Editing Quality & Speed</i>	Break				
3:30			Break									
4:00			Quinn Lam; Solving Specific Content Challenges with Flexible Machine Translation	Poster Session: 11 poster presentations				Elaine O'Curran; MT Quality Evaluations: From Test Environment to Production	Rei Miyata, Anthony Hartley, Cécile Paris, Midori Tatsumi and Kyo Kageura ; <i>Japanese Controlled Language Rules to Improve Machine Translatability of Municipal Documents [1]</i>	Carl Rubino; New Developments and Offerings in Cybertrans		
4:30			Tarvi Surti; Designing User Experience for Machine Translated Conversations					José G. C. de Souza, Marcelo Federico and Hassan Sawaf; MT Quality Estimation for E-Commerce Data		Steve LaRocca and Ghulam Hazrat Jahed; MT for High Quality Translations of Medical Manuals for Use in Afghanistan		

