

## Long and short papers

Title	Authors
<a href="#"><u>An Assessment Framework for DialPort</u></a>	Kyusong Lee, Tiancheng Zhao, Stefan Ultes, Lina Rojas-Barahona, Eli Pincus, David Traum and Maxine Eskenazi
<a href="#"><u>Eliciting Positive Emotional Impact in Dialogue Response Selection</u></a>	Nurul Lubis, Sakriani Sakti, Koichiro Yoshino and Satoshi Nakamura
<a href="#"><u>Automatic Evaluation of Chat-oriented Dialogue Systems using Large-scale Multi-references</u></a>	Hiroaki Sugiyama, Toyomi Meguro and Ryuichiro Higashinaka
<a href="#"><u>What information should a dialogue system understand?: Collection and analysis of perceived information in chat-oriented dialogue</u></a>	Koh Mitsuda, Ryuichiro Higashinaka and Yoshihiro Matsuo
<a href="#"><u>Predicting Interaction Quality in Customer Service Dialogs</u></a>	Svetlana Stoyanchev, Soumi Maiti and Srinivas Bangalore
<a href="#"><u>Domain Complexity and Policy Learning in Task-oriented Dialogue Systems</u></a>	Alexandros Papangelis, Stefan Ultes and Yannis Stylianou
<a href="#"><u>A conversational dialogue manager for the humanoid robot ERICA</u></a>	Pierrick Milhorat, Divesh Lala, Koji Inoue, Zhao Tianyu, Masanari Ishida, Katsuya Takanashi, Shizuka Nakamura and Tatsuya Kawahara
<a href="#"><u>Building rapport with extraverted and introverted agents</u></a>	Jacqueline Brixey and David Novick
<a href="#"><u>Direct and Mediated Interaction with a Holocaust Survivor</u></a>	Bethany Lycan and Ron Artstein
<a href="#"><u>On the Applicability of a User Satisfaction-based Reward for Dialogue Policy Learning</u></a>	Stefan Ultes, Juliana Miehle and Wolfgang Minker
<a href="#"><u>Regularized Neural User Model for Goal Oriented Spoken Dialogue Systems</u></a>	Manex Serras, María Inés Torres and Arantza Del Pozo
<a href="#"><u>Yeah, Right, Uh-Huh: A Deep Learning Backchannel Predictor</u></a>	Robin Ruede, Markus Müller, Sebastian Stüker and Alex Waibel
<a href="#"><u>Acoustic-Prosodic Entrainment in Multi-Party Spoken Dialogues: Does Simple Averaging Extend Existing Pair Measures Properly?</u></a>	Zahra Rahimi, Diane Litman and Susannah Paletz
<a href="#"><u>A Social Companion and Conversation Partner for Elderly</u></a>	Juliana Miehle, Ilker Bagci, Wolfgang Minker and Stefan Ultes
<a href="#"><u>Chunks in Multiparty Conversation - Building Blocks for Extended Social Talk</u></a>	Emer Gilmartin, Carl Vogel, Nick Campbell and Benjamin Cowan
<a href="#"><u>Towards metrics of Evaluation of Pepper robot as a Social Companion for Elderly People</u></a>	Melanie Garcia, Guillaume Dubuisson-Duplessis, Gabrielle Pittaro, Laurence Devillers and Lucile Béchade
<a href="#"><u>An Ontology-Based Dialogue Management System for Virtual Personal Assistants</u></a>	Michael Wessel, Girish Acharya, James Carpenter and Min Yin
<a href="#"><u>Debbie, the Debate Bot of the Future</u></a>	Geetanjali Rakshit, Kevin Bowden, Lena Reed, Amita Misra and Marilyn Walker
<a href="#"><u>Feature Inference Based on Label Propagation on Wikidata Graph for DST</u></a>	Yukitoshi Murase, Koichiro Yoshino, Masahiro Mizukami and Satoshi Nakamura
<a href="#"><u>Comparing Priming Effects of Visual and Textual Task Representations - Texts can Influence Users' Utterances</u></a>	Patrick Ehrenbrink and Stefan Hillmann
<a href="#"><u>Exploring the Applicability of Elaborateness and Indirectness in Dialogue Management</u></a>	Louisa Pragst, Wolfgang Minker and Stefan Ultes
<a href="#"><u>Two persons dialogue corpus made by multiple crowd-workers</u></a>	Tetsuro Takahashi and Hikaru Yokono
<a href="#"><u>Single-model Multi-domain Dialogue Management with Deep Learning</u></a>	Alexandros Papangelis and Yannis Stylianou
<a href="#"><u>An Open-source Dialog System with Real-Time Engagement Tracking for Job Interview Training Applications</u></a>	Zhou Yu, Vikram Ramanarayanan, Patrick Lange and David Suendermann-Oeft

**Position and demo papers**

Title	Authors
<u>CHAD: Chat-Oriented Dialog Systems</u>	Alexander Rudnicky
<u>Data-Driven Dialogue Systems for Social Agents</u>	Kevin Bowden, Shereen Oraby, Amita Misra, Jiaqu Wu, Stephanie Lukin and Marilyn Walker
<u>Adapting a Virtual Agent to User Personality</u>	Onno Kampman, Farhad Bin Siddique, Yang Yang, and Pascale Fung