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## 2016 IEEE Workshop on Spoken Language Technology



13-16 December 2016 • San Juan, Puerto Rico

The Sixth IEEE Workshop on Spoken Language Technology (SLT) will be held from December 13-16, 2016 in San Juan, Puerto Rico. The theme for this year will be "*machine learning from signal to concepts*". The workshop is expected to provide researchers around the world the opportunity to interact and present their newest and most advanced research in the fields of speech and language processing. The program for SLT 2016 will include oral and posters sessions, keynotes, plus invited speakers in the field of spoken language as well as tutorials and multiple special sessions.

### Topics

Submission of papers is desired on a large variety of areas of spoken language technology, with emphasis on the following topics on previous workshops:

Speech recognition and synthesis	Human/computer interaction
Spoken language understanding	Spoken dialog systems
Spoken document retrieval	Speech data mining
Question answering from speech	Spoken document summarization
Assistive technologies	Spoken language databases
Natural language processing	Speaker/language recognition
Educational and healthcare applications	Multimodal processing

### Venue

IEEE SLT 2016 will take place in San Juan, Puerto Rico at the InterContinental Hotel in the tourist area of Isla Verde. These areas feature beautiful beaches and a vibrant night life besides a large number of dining options. Additional, the Old San Juan area is just a few miles away. Additional details about SLT 2016 can be found at: [www.slt2016.org](http://www.slt2016.org)

### Important Dates

Special Session Proposals:	June 8, 2016
Paper Submission:	July 22, 2016
Notification of Review Results:	September 14, 2016
Demo Submission:	September 16, 2016
Early Registration Deadline:	October 14, 2016
Workshop:	December 13-16, 2016

### Submission Details

Authors are invited to prepare a full-length manuscript of 4-6 pages, including reference materials and figures, to the SLT 2016 website: [www.slt2016.org](http://www.slt2016.org)

