
Spoken Document Retrieval and Summarization

- 381 **Graph-Based Submodular Selection for Extractive Summarization**
(Hui Lin, Jeff Bilmes, Shasha Xie)
- 387 **Integrating Prosodic Features in Extractive Meeting Summarization**
(Shasha Xie, Dilek Hakkani-Tür, Benoit Favre, Yang Liu)
- 392 **Extractive Speech Summarization by Active Learning**
(Justin Jian Zhang, Ricky Ho Yin Chan, Pascale Fung)
- 398 **Unsupervised Spoken Keyword Spotting via Segmental DTW on Gaussian Posteriorgrams**
(Yaodong Zhang, James R. Glass)
- 404 **Query-by-Example Spoken Term Detection for OOV Terms**
(Carolina Parada, Abhinav Sethy, Bhuvana Ramabhadran)
- 410 **Spoken Term Detection from Bilingual Spontaneous Speech Using Code-Switched Lattice-Based Structures for Words and Subword Units**
(Hung-Yi Lee, Yueh-Lien Tang, Hao Tang, Lin-shan Lee)
- 416 **Improved Vocabulary Independent Search with Approximate Match Based on Conditional Random Fields**
(Upendra V. Chaudhari, Michael Picheny)
- 421 **Query-By-Example Spoken Term Detection Using Phonetic Posteriorgram Templates**
(Timothy J. Hazen, Wade Shen, Christopher White)
- 427 **Topic-Based Speaker Recognition for German Parliamentary Speeches**
(Doris Baum)
- 432 **Robust Speaker Diarization for Short Speech Recordings**
(David Imseng, Gerald Friedland)