

Dr. **Dong Wang** got his PhD degree at the University of Edinburgh, and worked in Oracle, IBM, and Nuance. He is now an assistant professor at the certer for speech and language technologies (CSLT) at Tsinghua University. Dr. Wang's research interest covers speech processing, language processing and financial processing. He has published more than 80 academic papers in the related area, including three best paper awards. Dr. Wang plays active roles in the speech research community: he serves as the secretary in national conference of machine-man speech communition (NCMMSC) and a country representative of the mainland China in Oriental COCOSDA. He was the local chair of ChinaSIP 2013, special session co-chair of ISCSLP 14 and pleanry talk co-chair of ISCSLP 16.

Dr. Wang was elected as an APSIPA SLA TC member in 2014, and since then he served as the secretary of the SLA TC. He has published 12 papers in APSIPA and one article in the news letter. He served reviewing about 30 papers for APSIPA, and will manage a special session on APSIPA 2016.

Dong Wang	Assistant professor@Tsinghua University		
Doing Waing	Email: wangdong99@mails.tsinghua.edu.cn		
Research	Speech processing, langauge processing, Fiance processing	g	
Activities	Secretary of APSIPA SLA track		
	Secretary of NCMMSC		
	O-COCOSDA country representative of China Mainland		
Education	University of Edinburgh	2006-2010	
	PhD		
	Tsinghua University	1999-2002	
	Master		
	Tsinghua University	1994-1999	
	Batchelor		
Work	Tsinghua University	2012-	
Experience	Assistant Professor		
	Nuance, US	2011-2012	
	Senior Research Scientist		
	EURECOM, France	2010-2011	
	Post Doc Fellow		
	University of Edinburgh	2006-2009	
	Marie Curie Fellow		
	IBM China	2004-2006	
	Senior Software Engineer		
	Oracle China	2002-2004	
	Technical Staff		
Publicatoins related to APSIPA:			
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Combination for Short Utterance Speaker Recognition", APSIPA 2016			
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Speaker Recognition", APSIPA 2016			
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- Aiting Liu, Chao Xing, Yang Feng, Dong Wang, "Learning Ordered Word Representations", APSIPA 2016
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- Zhiyuan Tang, Lantian Li, Dong Wang, "Multi-task Recurrent Model for True Multilingual Speech Recognition", APSIPA 2016
- Lantian Li, Yiye Lin, Zhiyong Zhang, Dong Wang, "Improved Deep Speaker Feature Learning for Text-Dependent Speaker Recognition", APSIPA 2015
- Mengyuan Zhao, Dong Wang, Zhiyong Zhang, Xuewei Zhang, "Music Removal by Denoising Autoencoder in Speech Recognition", APSIPA 2015, Best paper
- Yiqiao Pan, Chao Xing, Dong Wang, "Document Classification with Spherical Word Vectors", APSIPA 2015
- Dong Wang, Thomas Fang Zheng, "Transfer learning for speech and language processing", APSIPA 2015, invited paper
- Jun Wang, Dong Wang, Ziwei Zhu, Thomas Fang Zheng, Frank Soong, "Discriminative Scoring for Speaker Recognition Based on I-vectors", APSIPA 2014.
- Chao Xing, Dong Wang, Xuwei Zhang, Chao Liu, "Document Classification with Distributions of Word Vectors", APSIPA 2014.