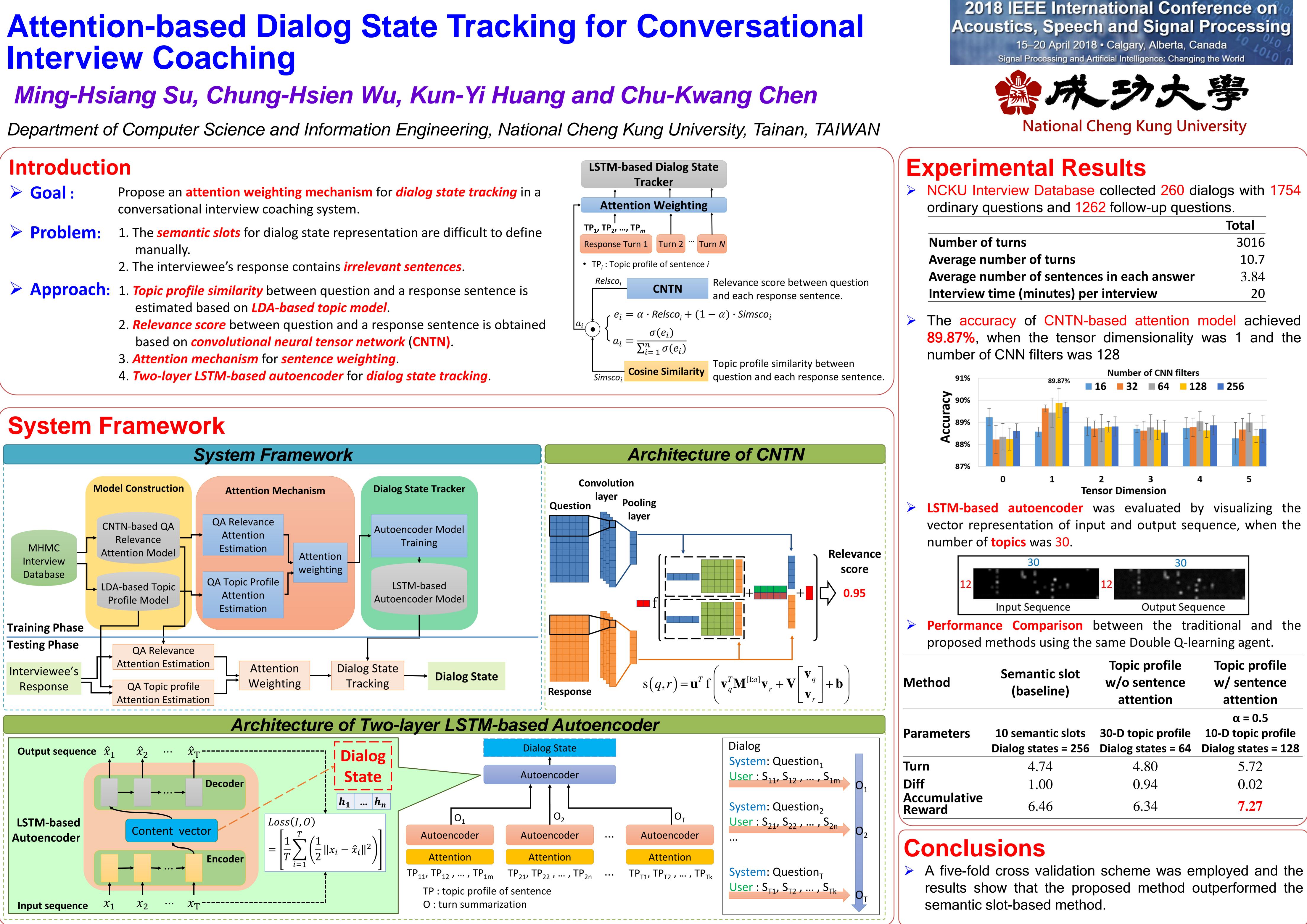
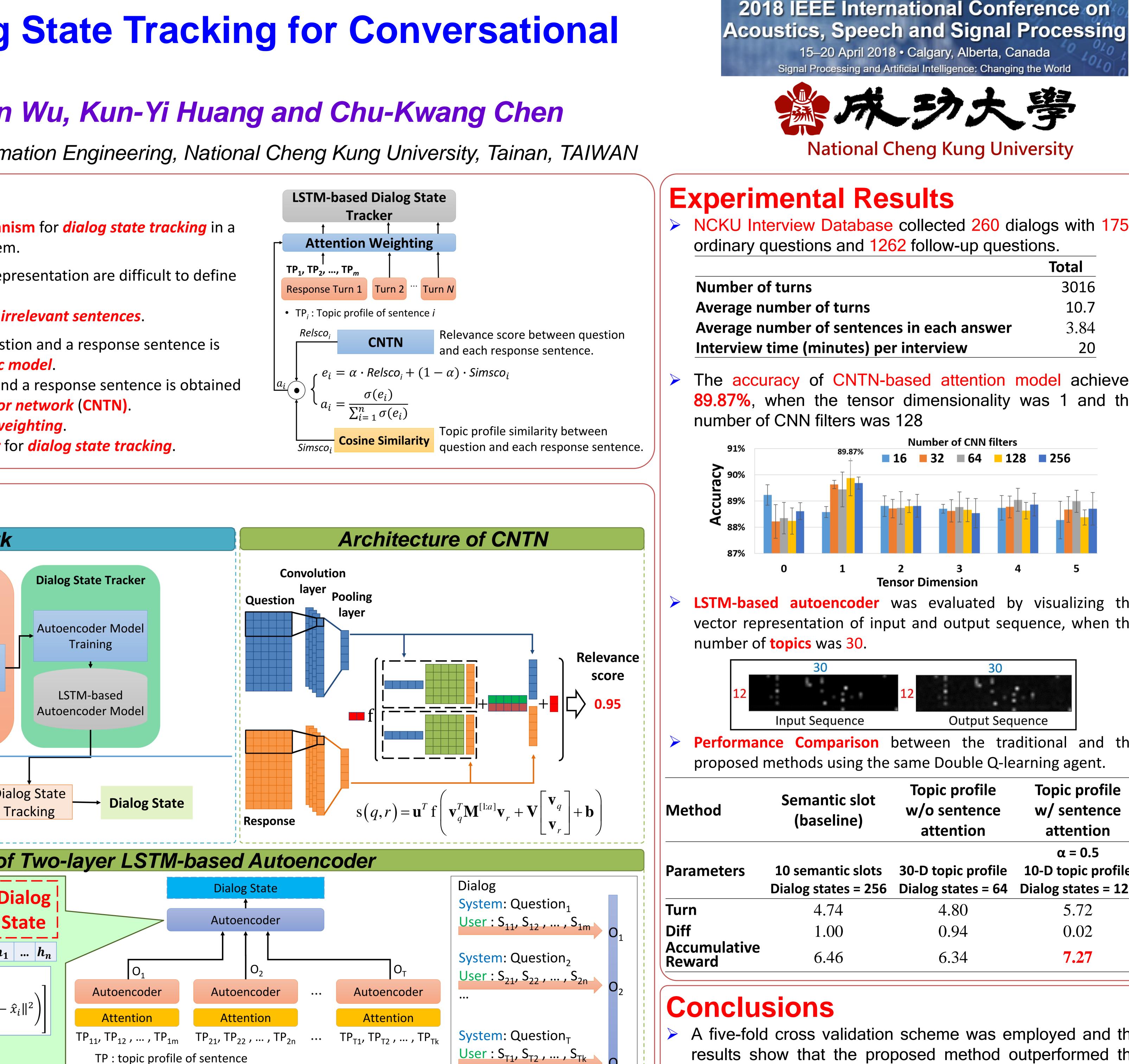
Introduction		
Goal :	Propose an attention weighting mecha conversational interview coaching syste	
Problem:	 The semantic slots for dialog state re manually. The interviewee's response contains and a secondarity. 	
Approach:	 Topic profile similarity between question at estimated based on LDA-based topic Relevance score between question at based on convolutional neural tensor Attention mechanism for sentence with the sentence of the sent	





	Total
	3016
urns	10.7
entences in each answer	3.84
ites) per interview	20

c slot ne)	Topic profile w/o sentence attention	Topic profile w/ sentence attention
ic slots es = 256	30-D topic profile Dialog states = 64	α = 0.5 10-D topic profile Dialog states = 128
ļ	4.80	5.72
)	0.94	0.02
5	6.34	7.27