Appendix A: Experimental Conditions

	Table A.1 Experimental Conditions																				
			OR - High									OR - Low									
Conversation		RA - P			RA - A					RA	P		RA - A								
		RM - P		RM - A		RM - P		RM - A		RM - P		RM - A		RM - P		RM - A					
		EM	EM	EM	EM	EM	EM	EM	EM	EM	EM	EM	EM	EM	EM	EM	EM				
			- P	- A	- P	- A	- P	- A	- P	- A	- P	- A	- P	- A	- P	- A	- P	- A			
Introd uction		A: Hello, I am Turi. I am an intelligent chatbot																			
	AI	from Customer Service and I am here to help you																			
		today.																			
uction	Human	A: Hello, I am Turi from Customer Service and I																			
	Trainan	am here to help you today.																			
		C: I booked a two-bedroom apartment in The																			
		River Club for February and have already paid for																			
		it since January. But I just heard from the hotel																			
		that they did not have my reservation on record.																			
Prob	olem	C: My family are flying in three days. How can I																			
Specif	ication	find an alternative hotel in such a peak season!																			
		C: Our travel plans are totally ruined! My family																			
		would be DEVASTATED if we were to arrive at																			
		the hotel and found that we do not have a place to																			
		stay after a long flight!																			
		A. Thank you for bringing the matter to our																			
Prob	olem	attention. Please give me a moment to verify what																			
Verifi	cation	the issue is. Please wait and I will be back shortly.																			
		C. Sure, please help me fix this.																			
Custo	omary	A. Thank you for waiting. We regret to hear about																			
Resp	onse	your problem.																			
Evness	usion of	A. We realize that you are very much looking																			
	ssion of	forward to spending time with your family and	$\sqrt{}$	×	$\sqrt{}$	×		×	$\sqrt{}$	×											
Empa	allly	that it is extremely frustrating when the hotel																			

	reservation does not come through at the last minute.																
Expression of Remorse	A. We are truly sorry for causing distress to you and your family.	V	√	×	×	√	V	×	×	√	V	×	×	V	√	×	×
Responsibility Admission	A. The problem arises because we failed to transfer information about your reservation to The River Club.	V	√	1	V	×	×	×	×	√	V	√	V	×	×	×	×
Offer of Repair	A: I have located another hotel for your stay in Telluride, The Auberge Residences. It has a bigger room and its rating is similar to The River Club. It is only 100 meters away from The River Club and you can find more details of The Auberge Residences in the following link. A: (a link of The Auberge Residences) A: We can reserve a room at the Auberge Residences for you and your family. There is no additional charge. Alternatively, we can refund you for your previous reservation and you will receive the refund within seven working days. A: Shall I reserve a two-bedroom apartment in The Auberge Residences from February 4 to February 11 based on your previous reservation record with The River Club? C: OK, whatever. A: Okay. I have reserved the room and you will receive a confirmation email in a few minutes. A: We will refund you for your previous reservation and you will receive the refund within	√	√	√	√	V	V	√	√	×	×	×	×	×	×	×	×
	seven working days. C: OK, whatever. A: I have processed the refund and you will receive the refund within seven working days.	×	×	×	×	×	×	×	×	√	√	√	√	√	V	V	√
Customary Response	A. Is there anything else I can help? C: Not at the moment.		,			•			,			,		•			

Expression of Remorse	A. Again, we sincerely apologize for any inconvenience it may have caused you and your family.	V	$\sqrt{}$	×	×	V	V	×	×	V	V	×	×	V	V	×	×
Customary Response	A. Thank you for contacting us.																
Offer of Repair	A. We will continue to improve our services to ensure that such incidents do not happen again.	√	×	√	×	×	×	×	×	√	×	√	×	×	×	×	×

Notes: $RA = Responsibility\ Admission,\ OR = Offer\ of\ Repair,\ EM = Empathy,\ RM = Remorse;\ A = Absence,\ P = Presence,\ L = Low,\ H = High.$ $\sqrt{} = The\ dialogue\ on\ the\ left\ appears\ in\ this\ condition;\ \times = The\ dialogue\ on\ the\ left\ does\ not\ appear\ in\ this\ condition$