File name: FID-06.txt

Result: PLAGIARISM DETECTED

Plagiarism Detected: 92.27%

Text to analyze: This study is conducted to investigate the empathy between human-chatbot interactions among computer science students at Uppsala University, Sweden. This is done by exploring how participants perceived anthropomorphic chatbots as machines or humans, the existence of verbal abuse during human-chatbot interactions, and the expectation of chatbot helpfulness depending on gender dynamics. A semi-structured interview methodology with five students were conducted for qualitative data collection. The collected data is manually analyzed using thematic analysis. The results of this study find that there was empathy in human-chatbot interaction, regardless of whether participants perceive anthropomorphic chatbots as humans or machines. However, the level of empathy was generally low as participants become frustrated when they were dissatisfied with the response of chatbots and exit the chatbots without expressing their frustration. They usually forgot their frustration and came again with other questions another time. The study also showed that participants may expect more help and politeness if chatbots are more likely to be female.

Plagiarized Sentence: The following sentence: 'This study is conducted to investigate the empathy between human-chatbot interactions among computer science students at Uppsala University, Sweden.' presents plagiarism from the 'org-043.txt' file and sentence 'This study was conducted to investigate the empathy between human chatbot interactions among computer science students at Uppsala University, Sweden.'

Plagiarized Sentence: The following sentence: 'This is done by exploring how participants perceived anthropomorphic chatbots as machines or humans, the existence of verbal abuse during human-chatbot interactions, and the expectation of chatbot helpfulness depending on gender

dynamics.' presents plagiarism from the 'org-043.txt' file and sentence 'This was done by exploring how participants perceive anthropomorphic chatbots as machines or humans, the existence of verbal abuse during human chatbot interactions, and the expectation of chatbot helpfulness depending on gender dynamics.'

Plagiarized Sentence: The following sentence: 'A semi-structured interview methodology with five students were conducted for qualitative data collection.' presents plagiarism from the 'org-043.txt' file and sentence 'A semi-structured interview methodology with five students was conducted for qualitative data collection.'

Plagiarized Sentence: The following sentence: The collected data is manually analyzed using thematic analysis.' presents plagiarism from the 'org-043.txt' file and sentence 'The collected data was manually analyzed using thematic analysis.'

Plagiarized Sentence: The following sentence: 'The results of this study find that there was empathy in human-chatbot interaction, regardless of whether participants perceive anthropomorphic chatbots as humans or machines.' presents plagiarism from the 'org-043.txt' file and sentence 'The results of this study found that there is empathy in human chatbot interaction, regardless of whether participants perceive anthropomorphic chatbots as humans or machines.'

Plagiarized Sentence: The following sentence: 'However, the level of empathy was generally low as participants become frustrated when they were dissatisfied with the response of chatbots and exit the chatbots without expressing their frustration.' presents plagiarism from the 'org-043.txt' file and sentence 'However, the level of empathy is generally low as participants frustrate when they are dissatisfied with the response of chatbots and exit the chatbots without expressing their frustration, and they usually forget their frustration and come again with other questions another time.'

Plagiarized Sentence: The following sentence: They usually forgot their frustration and came again

with other questions another time.' presents plagiarism from the 'org-043.txt' file and sentence

'However, the level of empathy is generally low as participants frustrate when they are dissatisfied

with the response of chatbots and exit the chatbots without expressing their frustration, and they

usually forget their frustration and come again with other questions another time.'

Plagiarized Sentence: The following sentence: The study also showed that participants may

expect more help and politeness if chatbots are more likely to be female.' presents plagiarism from

the 'org-043.txt' file and sentence 'The study also shows that participants might expect more help

and politeness if chatbots are more likely to be female'

Most similar document(s):

org-043.txt with similarity: 97.0%