

Editing Loop

Author selects text fragment to replace

""As shown in Table 3, BiLSTM gives significantly better accuracies compared to uni-directional LSTM [...]"

Interpretation Agent proposes change

""As shown in Table 3, BiLSTM gives significantly $\text{\$}\{trendWord(model\ "BiLSTM"\ tableData).time_s(model\ "LSTM"\ tableData).time_s\ betterWorse}\} accuracies compared to uni-directional LSTM [...]"$

""As shown in Table 3, BiLSTM gives significantly better accuracies compared to uni-directional LSTM [...]"

Author interacts with updated article

Online Article

As shown in Table 3, BiLSTM gives significantly better accuracies compared to uni-directional LSTM, with the training time per epoch growing from 99.0 seconds to 106 seconds.

tableData (15 of 15)

	acc	model	param	time_s
1	80.72	LSTM	5977	99
2	81.73	BiLSTM	7059	106

Author rejects change