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.

	acc	model	param	time_s
1	80.72	LSTM	5977	99.00
2	81.73	BiLSTM	7059	106
3	81.97	2 stacked BiLSTM	9221	207
6	82.64	S-LSTM	8768	65

Editing Loop

Author selects text fragment to replace

"""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."""

Interpretation Agent proposes change

"""As shown in Table 3, BiLSTM gives significantly ${trendWord (model "BiLSTM" tableData).acc (model "LSTM" tableData).acc betterWorse} accuracies compared to uni-directional LSTM, with the training time per epoch growing from 99.0 seconds to 106 seconds."""

Author accepts change

"""As shown in Table 3, BiLSTM gives significantly ${trendWord (model "BiLSTM" tableData).acc (model "LSTM" tableData).acc betterWorse} accuracies compared to uni-directional LSTM, with the training time per epoch growing from 99.0 seconds to 106 seconds."""

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.

ableData (15 of 15)

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