Your grade: 100%

Your latest: 100% • Your highest: 100% • To pass you need at least 80%. We keep your highest score.

Next item →

0	You're viewing this assessment in its original language You can switch back to view this content in your preferred translation if you'd prefer. You won't lose any progress if you change languages. Show Spanish version	×
1. Y	ou used a sunspots dataset that was stored in CSV. What's the name of the Python library used to read CSVs?	1/1 point
) py_files	
) CommaSeparatedValues	
() csv	
) py_csv	
	⊙ Correct	
2. W	hy is MAE a good analytic for measuring accuracy of predictions for time series?	1/1 point
) It punishes larger errors	
) It only counts positive errors	
) It biases towards small errors	
(It doesn't heavily punish larger errors like square errors do	
	⊙ Correct	
3. W	hat is the expected input shape for a univariate time series to a Conv1D?	1/1 point
	(1, window_size)	
	0 0	
) (1,)	
((window_size, 1)	
	⊙ Correct	

O DNN

O RNN/LSTM

⊘ Correct