程序代写代做 CS编程辅导



Due 09:00 Monday 16 August, 2021

- Ensury chat: the assignment of the sames if working as a pair.
- If working in a pair each of you must submit the assignment. That is, duplicates.
- Submit the Rode as a file so Pean Cup it. Cot not worry about file locations as I can change that.

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We are all forecasting, all the time. In the following questions the number in brackets apply to (single/pair) submission

- 1. Sketch in letail (two/four) forecasts that you make routinely, and probably informally, in your daily life?
- 2. What decisions are aided by your (two/four) forecasts?
- 3. How might you measure the "success" or "goodness" of you (two/four) forecasts?

$Question\ 2-11\ marks$

- 1. From the Statistics New Zealand website download any one of the following series

 the choice is yours and add a date variable.
 - Total Monthly merchandise trade exports
 - Total Monthly number of visitor arrivals
 - Total Monthly number of residential building consents
- 2. Write a paragraph explaining what the series measures and why people may want to analyse it.
- 3. Plot the series and describe the main features of the time series you have plotted.

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4. In dicate some possible explanations for the features you will be assessed on plausibility of the explanation of the explana

. If \mathcal{L} is a series analysis would you use the whole series? $C\epsilon$ in the series analysis would you use the whole series?

Ques ks

For this question use the series you have downloaded in question 2.

- 1. Take the log of the values and plot this series. In what way does it differ from your prot in the previous question. In what ways is it be more useful, and in what ways might it be less useful than the original numbers.
- 2. Make a 12 × 12 scatterplot of the values, and their lag 1, lag 2, lag 3, lag A Sicel Symposius that the place of the distribution a value and its lagged values?
- 3. Create the acf for the series. Describe and explain what it shows.
- 4. Createla tial series but the GT Citis edes of the series of the serie

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