

DATA SCIENCE ASSIGNMENT

Day - 73:

1. Which of the following components is responsible for systematic upward or downward movement in a time series?

2. What is the primary purpose of a scatter plot in time series analysis?

3. What does a lag plot help identify in time series data?

4. Explain the interpretation of ACF plots. How can you use an ACF plot to identify potential autoregressive (AR) terms in a time series?