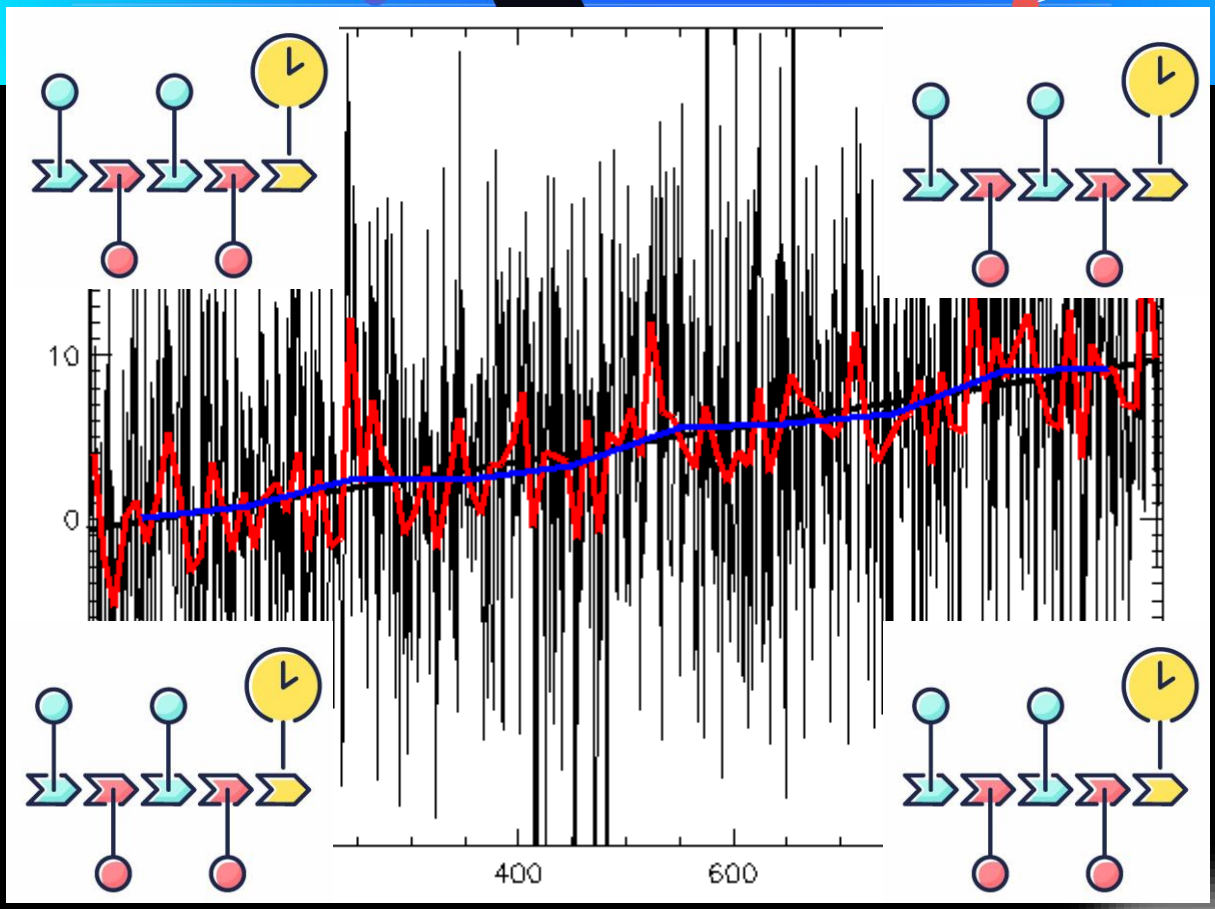
ARIMA



Sunit

Auto Regressive Integrated Moving Average

time series analysis technique used for forecasting future values based on past observations

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Time Series

Sequence of data points or observations measured over time at regular intervals

Order of observations is important

Examines patterns, trends, and fluctuations in the data

Key components include trend, seasonality, and randomness

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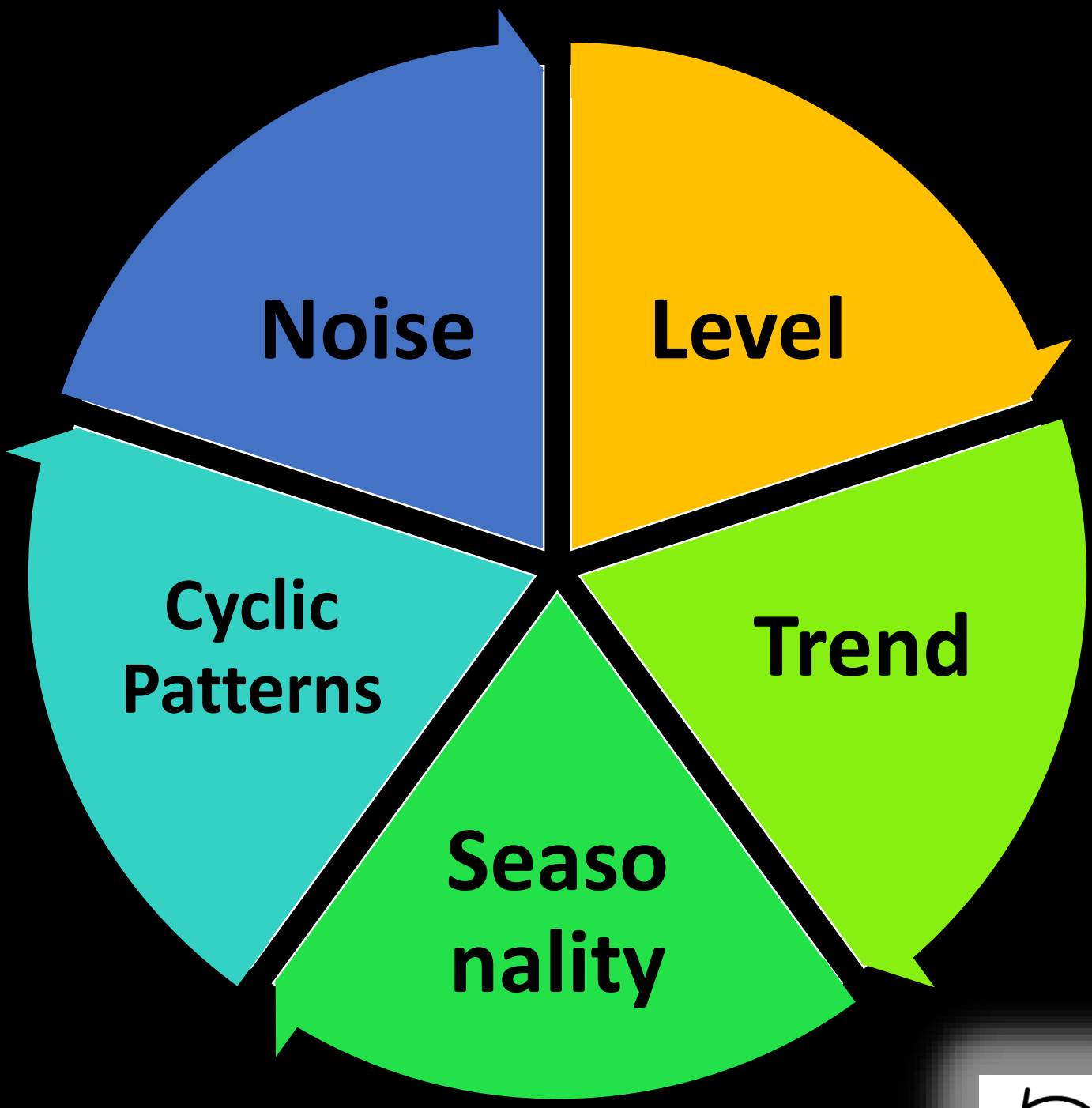
Time Series



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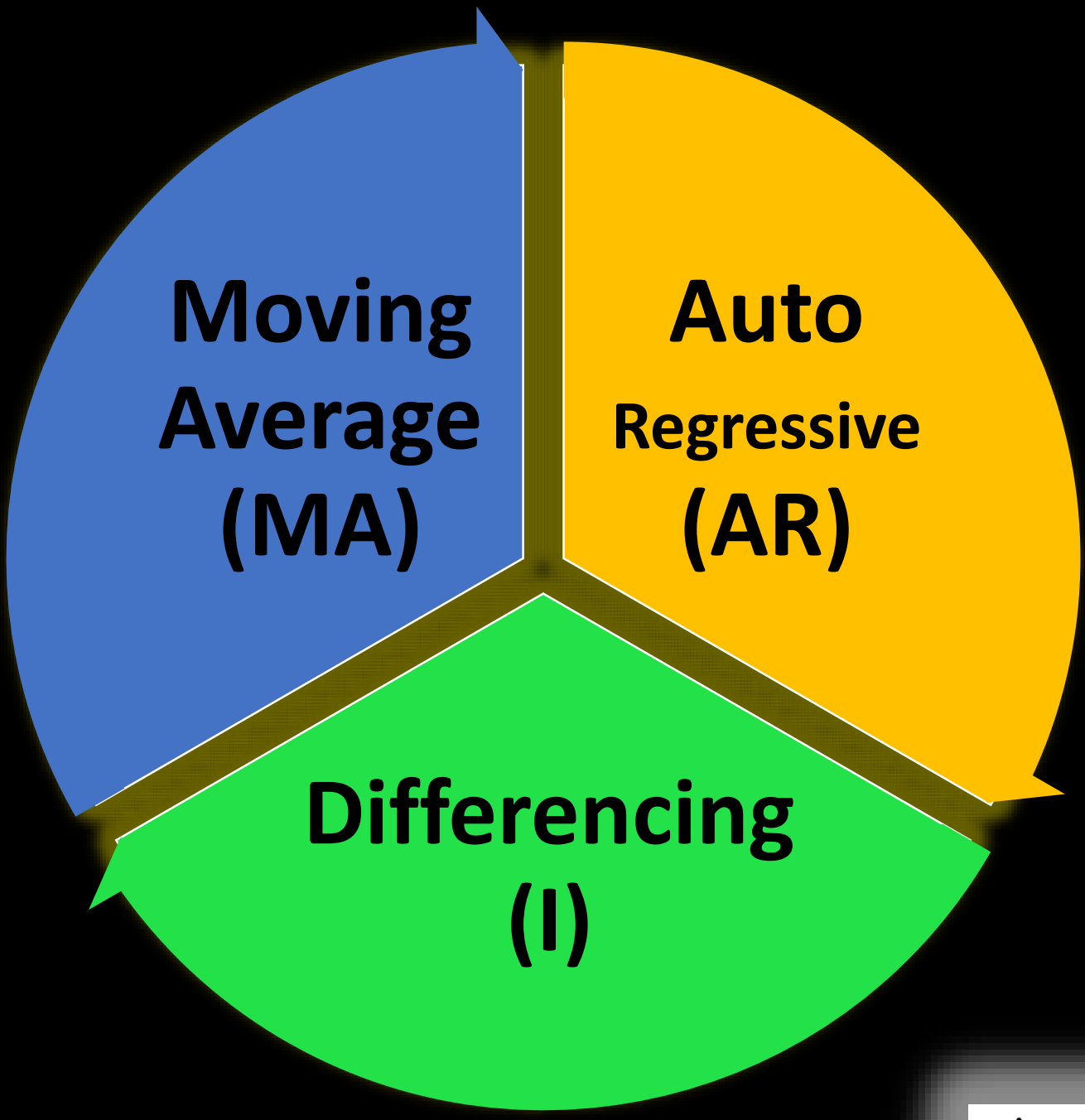
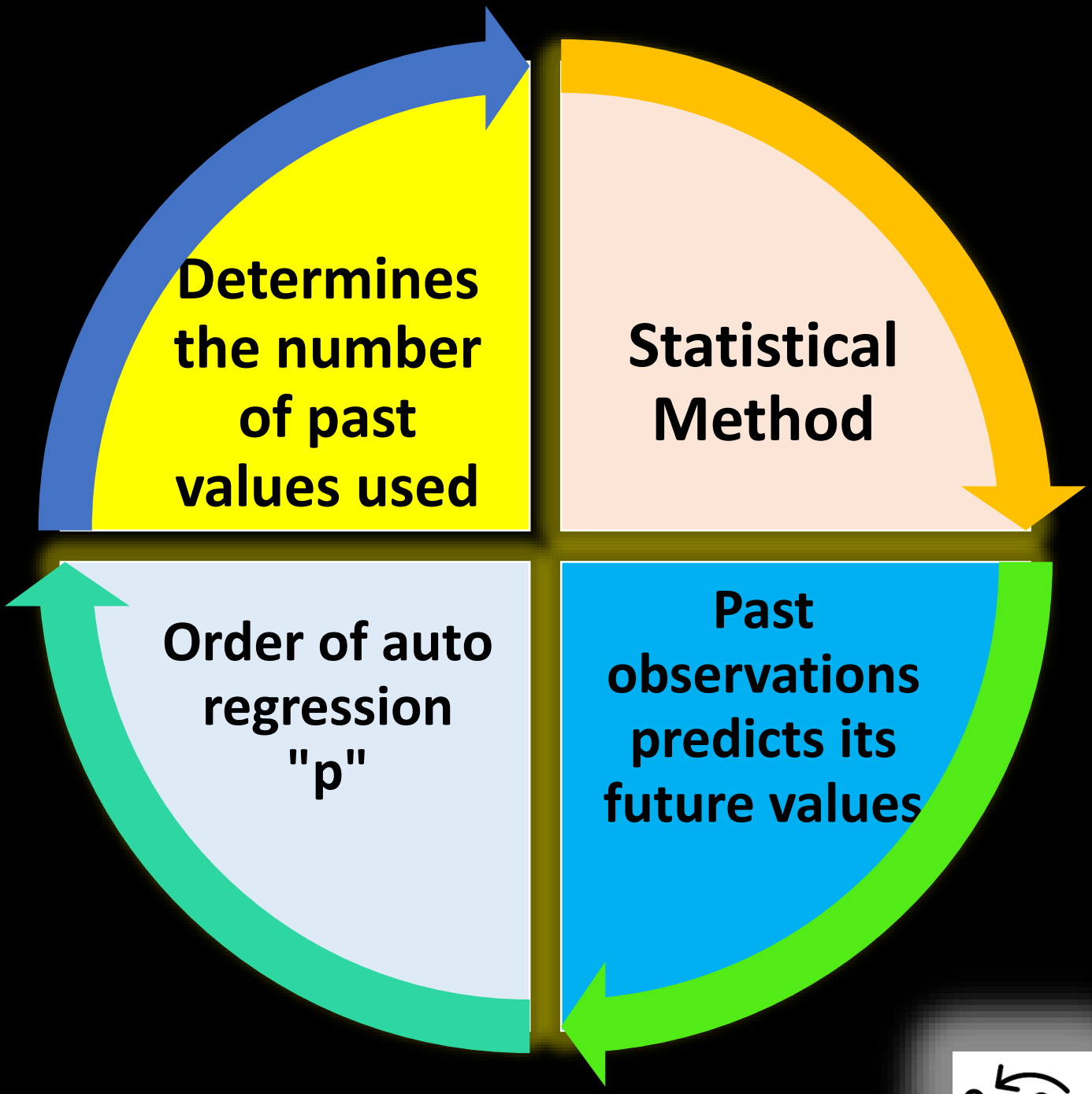
ARIMA



Auto Regressive



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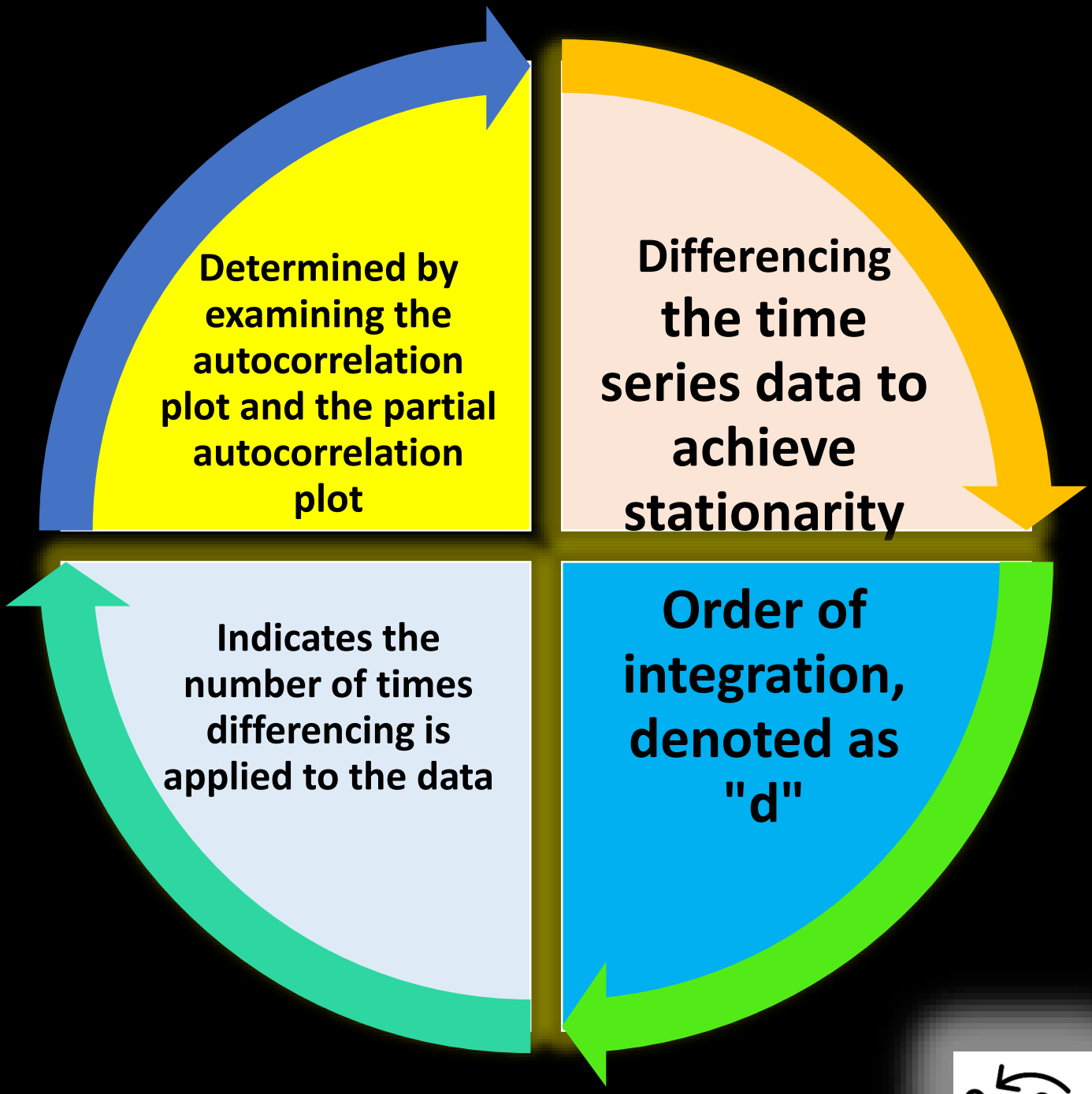
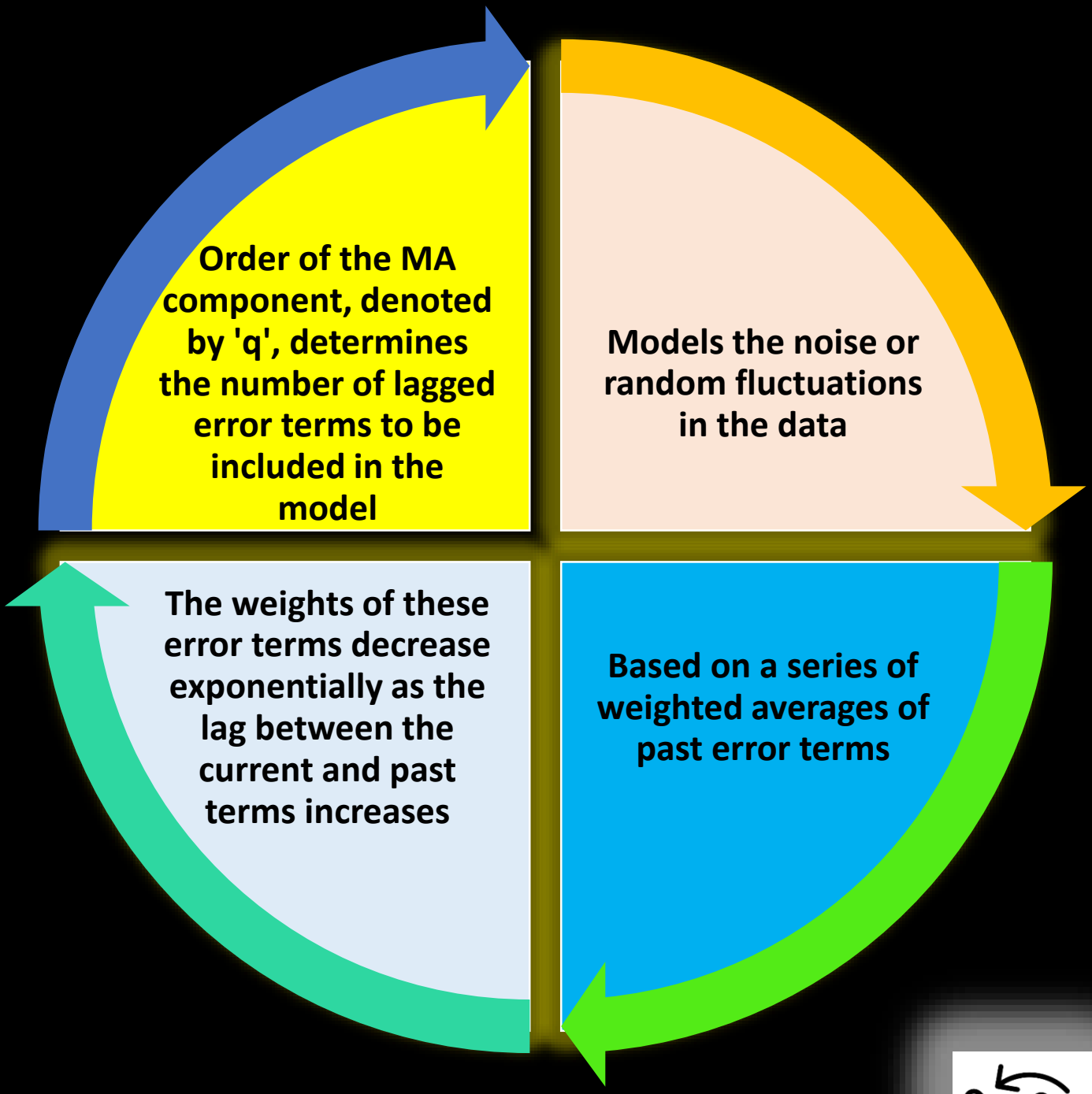
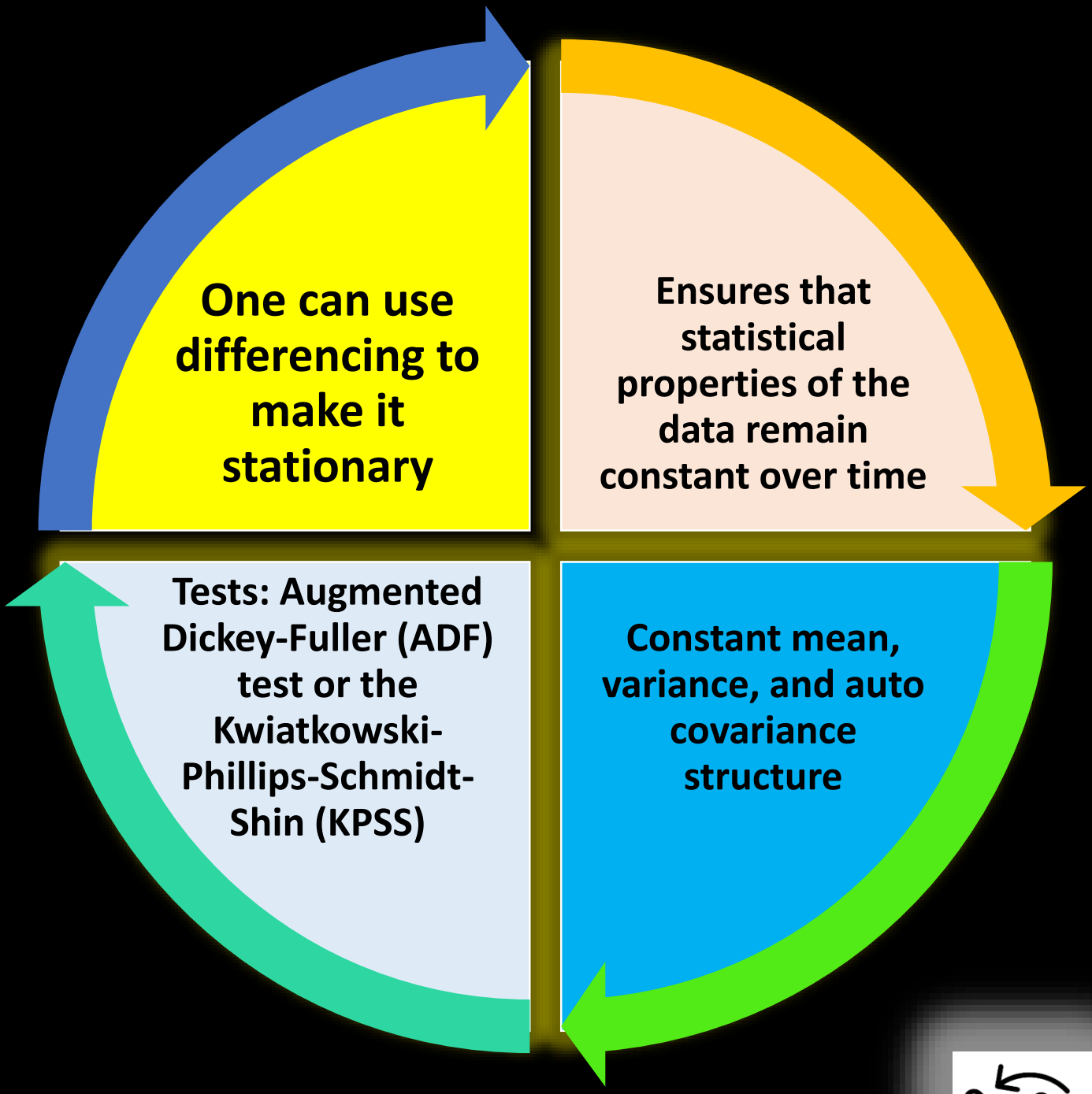
Integration



Moving Average



Stationarity



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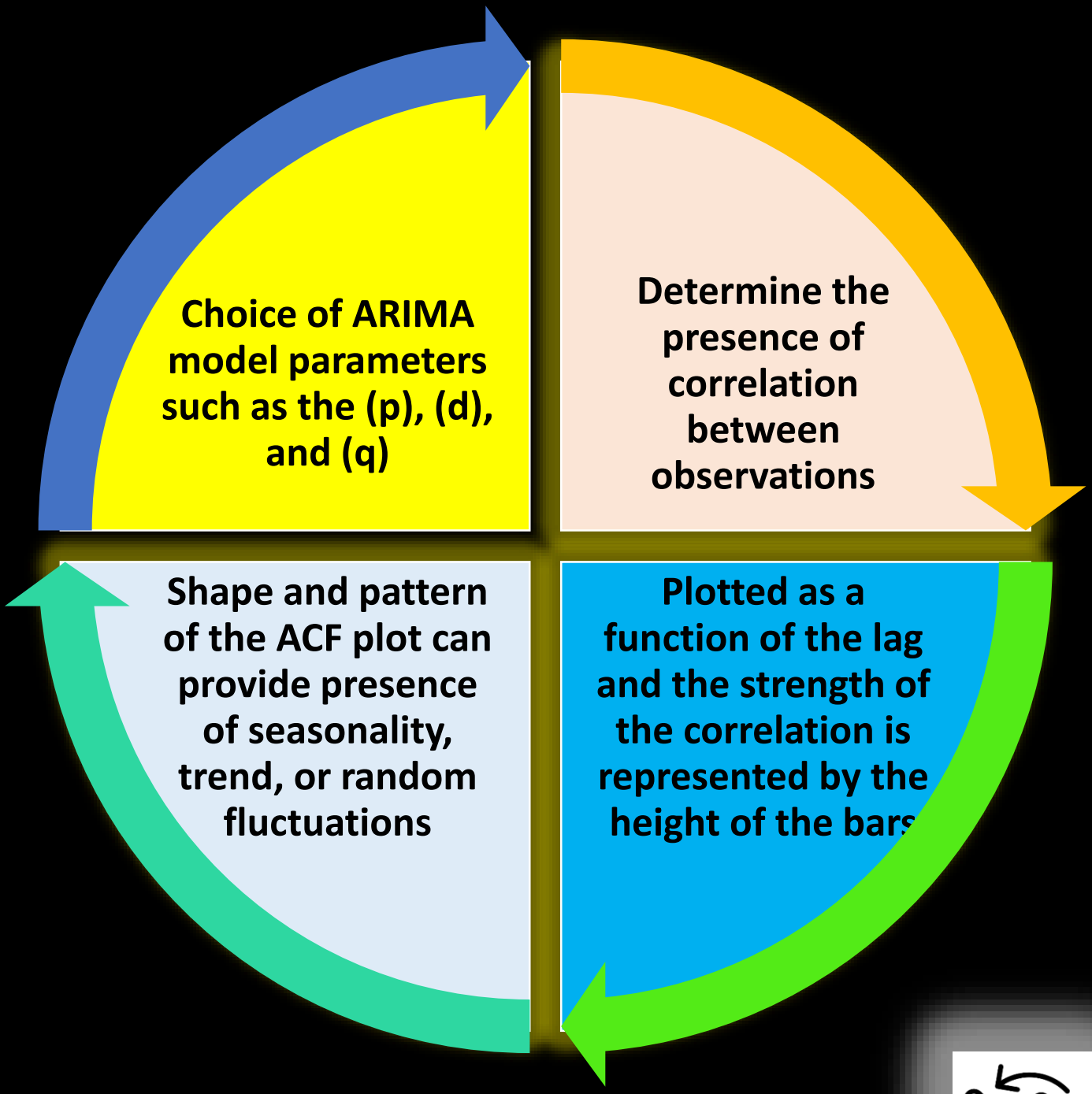
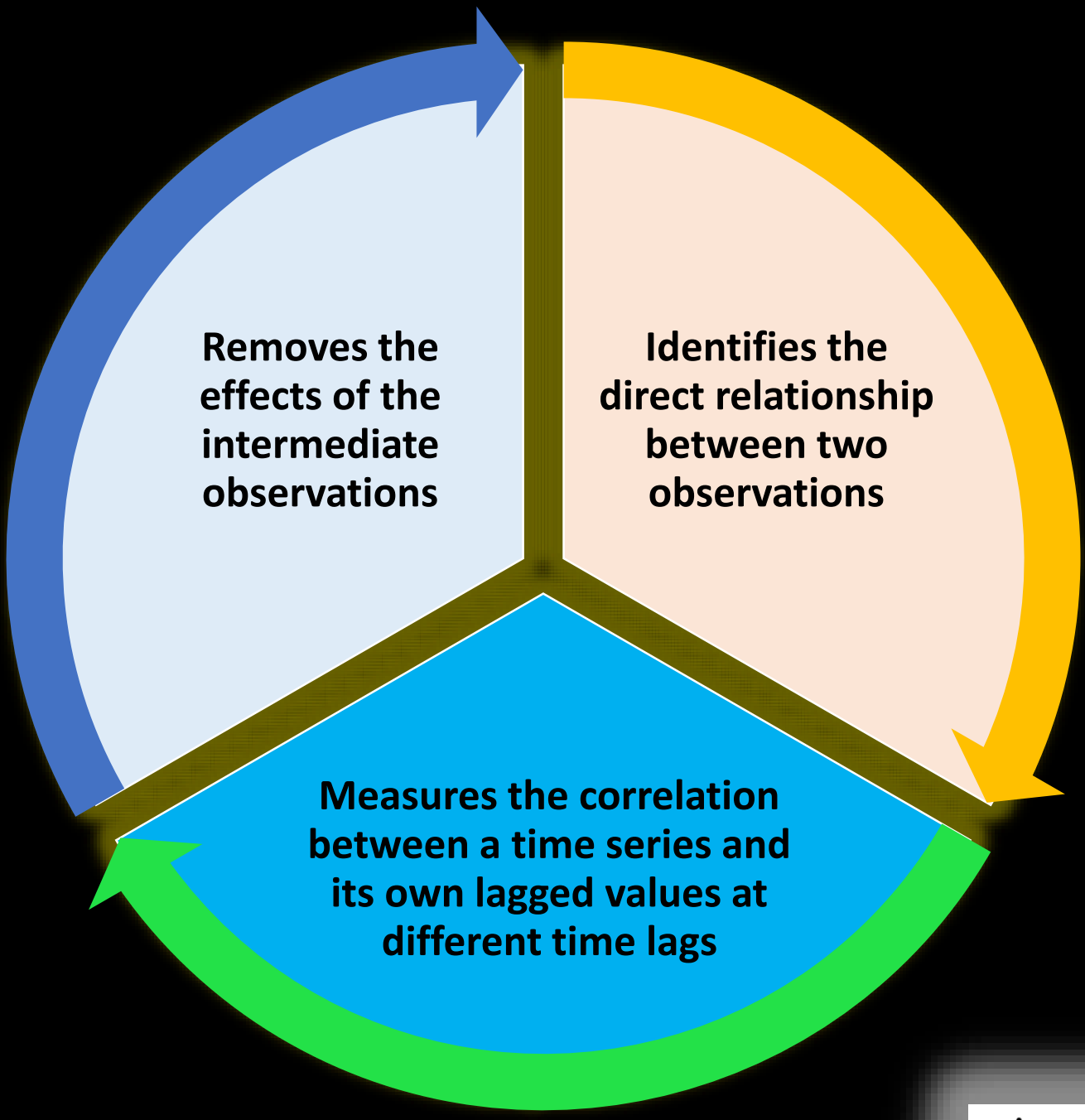
Autocorrelation Function



Partial Autocorrelation Function



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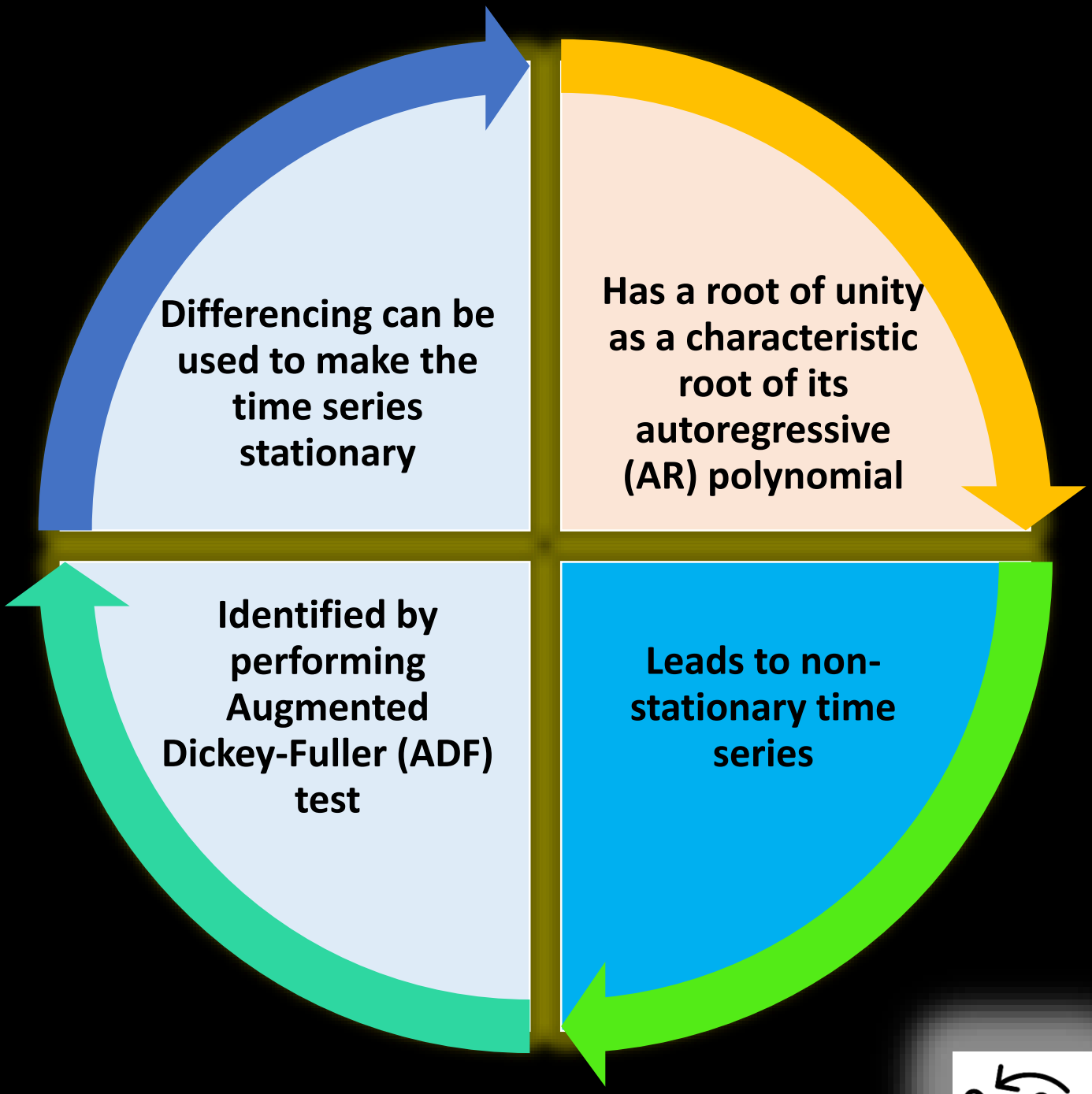
Unit Roots



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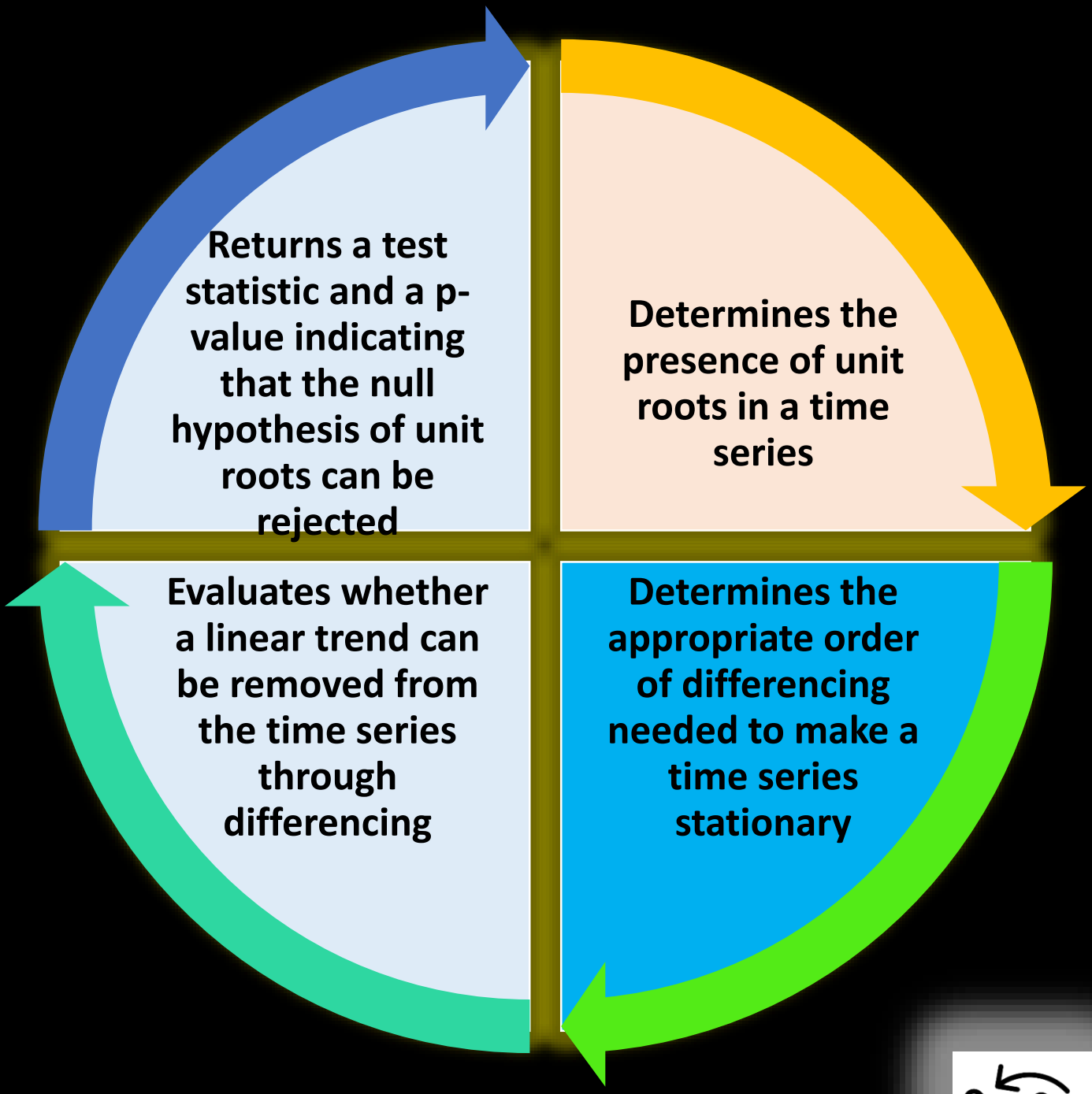
Augmented Dickey Fuller Test



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