3 stars - The Terroce 7. Trends

2. Seasonality

3. ACVFs/ACFs and Stationarity

4. White noise hypothesis testing

Know there is a seasonarity

Know the seasonary

Kno Li Know your frend climination techniques - Paly regession, MA smoothers, Expo smoothers Harmonic Regression and SI method Low-pash fillers
Like MA swoothers

3 stars in the fountain
1. Linear Filters and Proposition 2.2.1
Z-Causality 3.MA(q) 4.AR(p) 4.AR(p) (ACFS)
3.MA(q) 4.AR(p) ACFS
Vocab: Linear processes / causal filters
Yt Zero-mean, stationary w/ Ty(h)
King the ACVET in terms
& Know may men It is and
Calculation: I give you a series
1) if yes -> calculate 8x like eliminate 2? 2) if yes -> did the like eliminate (4easonal) trund?
2) if yes scale the little elimination of the state of th
the the

ve.