viernes, 22 de septiembre de 2023 11:02 a.m.

CONDIDENE UN PROCESO ARMA(1,1)

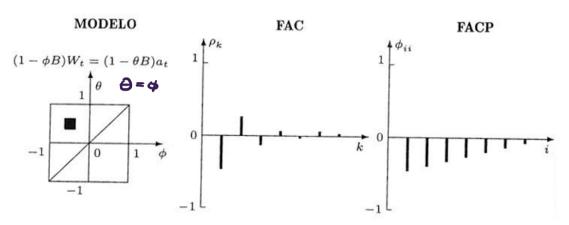
(1-4B) Wt = (1-0B) at ; at ~ mm (0, ca)

A PONTIN DE LAS CONDICIONES PARA ESTACIONANIESAD E

INVENTIBILIDAD : IQICI Y (BICI , DE TIENEN LAS

BIGUENTES REGIONES ADMISTIBLES.

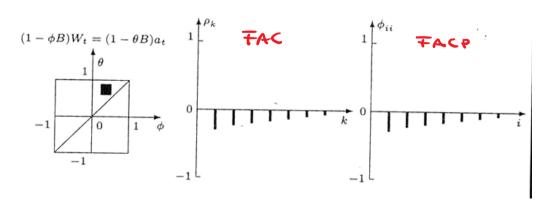
REGIOÙ ADMISTIGLE 1: -14940 Y 04841



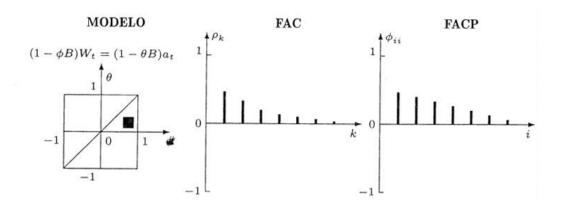
FAC TEGRILA

$$\rho_k = \frac{\phi^{k-1}(1 - \phi\theta)(\phi - \theta)}{1 - 2\phi\theta + \theta^2}, \quad k = 1, 2, \dots$$

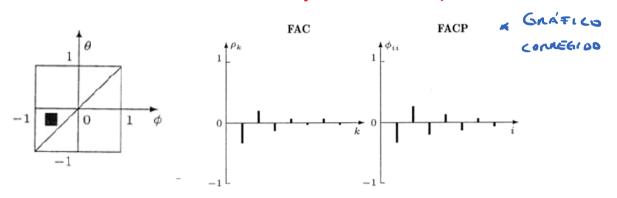
Region ADMIDIBLE 2: 0<4<1; 0<6<1; 0>4



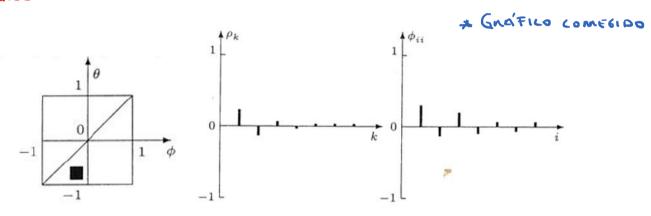
REGIN ADMISSELE 3: 0< 9<1; 0<6<1; 0<4



REGIO ADMISIONE 4: -1<9<0; -1<9<0; 0>0



REGION ADMOIBLE 5: -1<0<0; -1<0<0; 0<0



REGIO ADMUISCEG: 0<\$<1; -1<8<0

FAC FACP

