eg Ramolan Walk Kewember to the transfer of the transfe (1-B) X = 9 + E 7 + 2 = 1-7 - 7 7x - x + 1-x - 1 + 8 = 7x Q DA 2023 04 06 1 R H A (b , Q , 0) AR poess that is non stationary 1= 12 A RESORD SHY AS BROCHERS NON -> I process ARIHA (0,1,0) UZELBUDALNI

 $\chi = \chi + \chi + \chi + \chi = \chi$ GALYUNAUNI)X= Ap(B) (1-B)X+=C(B)EAR INA (p, d, 9) - AR mollishing (1+B+B+B+3 and mans to koule belle the Starkour L ANNOLURIS INVERSE MONSHANORARS NON · 18 (1+8¹) 1+8X+ BX++

tay allerson to OVERDIFFERENCING -> Applying too many After applying the T speaker of homes - STANOWARITY
There been able to idea to by I T XF 1 1/2 - XF - XF - 1 1 1/2 XE) NON STATIONARY ? VX3 = 1/3 - 1/2 XX = X2 X > is this stationary? The

* Start from X=Td* suggests to company the variance of the deon a let state the state of the 2x 3 the rains in min (XE) Var (Mg) Var (T2) Var (A) Var (Mg) Var (T2) Var (Mg) Var (T2) Var (Mg) - s identify & 3 ARIHA (?, d*) NH

2(B) = 1-1 M2 1 M0 1 M2 1 M0 #(B) 72 + 1 = 120 [-2x] - 4/4/1 MA(1)