9:27 PM

(Xt, Xt+1, ... Xt+m) 1/2 (Xt-c, Xt++1, ... Xt+++m) by 2 fs startforcery of soint distribution is equal For all E, h, m

Contance Stationality

1) Ecxt Var(xe) are Constant
3) COV(xt, xt-L) depend on h, not on t

Weak dependence us high persistence

ZX Lit=1, Z, ... & is W. V. if X + Xe-L are 'almost" indep. as hence ases for all t