P=4Po features (4 modules of features)

Exp= [\(\Sigma \gamma^* 北京大学 - Worenerate (Y1, ..., Yp)~ i.i.d. N(0,5) 1 for each t: 11) generate Et=(84, -.., Exp) ~1.id~(02) cov (y;, Eit)=0 (2) Xt = 0-8(/t/2 ---) /tp) + 0.6Et function_05 2 XE = 0.8 YEP + 0.684 - Results: COV (XIK, ~~, XTK)= (0.82 1 - 0.82) CVK (0.82 1 - 0.82) CVK (0.82 - - 0.82) Reasons: () cov(XII, XXI) = cov (0.8/4+0.624) 0.8/2+0.624) cov (XII) XII) = cov 60.8 XII + 0.60, 0.8 XII to-60) (Var (Xii) = var (0.8 %; +0.62; 70.8 %; to-63) =0.82+0.62=1. (3) (8) (Xy, ..., Xxp) = cov(Xx) = cov (0.871 +0-682) = (0-82+0-67) 5= 5.