Multispatial CCM test:

harv ORWAsport as a forcing process on recspn5 MFS, offset: 4 UPS, offset: 4 ESU, offset: 4 IMN, offset: 4 0.4 Tau = 1, p = 0.41Tau = 1, p = 0.1Tau = 1, p = 0.46Tau = 1, p = 0.61Tau = 2, p = 0.55Tau = 2, p = 0.13Tau = 2, p = 0.41Tau = 2, p = 0.590.4 Tau = 3, p = 0.19Tau = 3, p = 0.05Tau = 3, p = 0.08Tau = 3, p = 0.740.3 Tau = 4, p = 0.8Tau = 4, p = 0.45Tau = 4, p = 0.17Tau = 4, p = 0.34Tau = 5, p = 0.19Tau = 5, p = 0.52Tau = 5, p = 0.21Tau = 5, p = 0.18Tau = 6, p = 0.46Tau = 6, p = 0.18Tau = 6, p = 0.37Tau = 6, p = 0.40.2 0.2 0.2 ر 0.2. rho rho rho 0.1 0.0 0.0 0.0 0.0 forecast skill, rho 500 750 200 100 250 100 150 250 50 100 150 200 250 200 50 Library length, L Library length, L Library length, L Library length, L MFS, offset: 5 ESU, offset: 5 IMN, offset: 5 UPS, offset: 5 0.4 0.4 Tau = 1, p = 0.36Tau = 1, p = 0.08Tau = 1, p = 0.6Tau = 1, p = 0.69Tau = 2, p = 0.5Tau = 2, p = 0.34Tau = 2, p = 0.33Tau = 2, p = 0.58Tau = 3, p = 0.51Tau = 3, p = 0.19Tau = 3, p = 0.55Tau = 3, p = 0.69Tau = 4, p = 0.34Tau = 4, p = 0.38Tau = 4, p = 0.23Tau = 4, p = 0.290.3 0.3 Tau = 5, p = 0.55Tau = 5 , p = 0.18 Tau = 5, p = 0.6Tau = 5, p = 0.75Tau = 6, p = 0.47Tau = 6, p = 0.54Tau = 6, p = 0.6Tau = 6, p = 0.250.2 0.2 0.2 0.2 · rho rho 0.1 0.1 0.0 0.0 -0.1-0.1100 500 750 100 150 200 200 100 250 200 Library length, L Library length, L Library length, L Library length, L

library length, L