

Figure 1 Asymptotic Local Power of t^k : $\rho^2 = R^2$

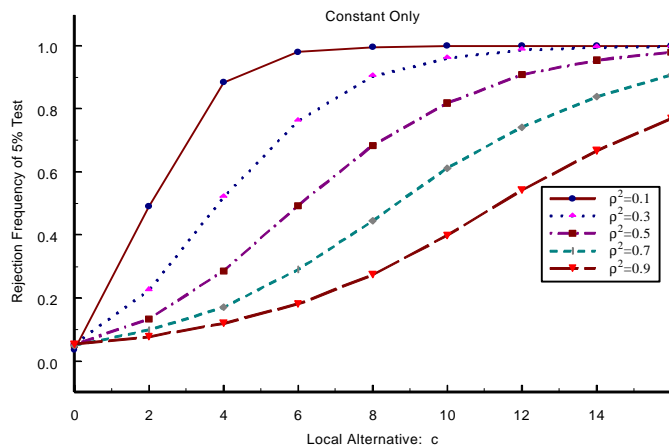


Figure 2 Asymptotic Local Power: t^k vs. t^u

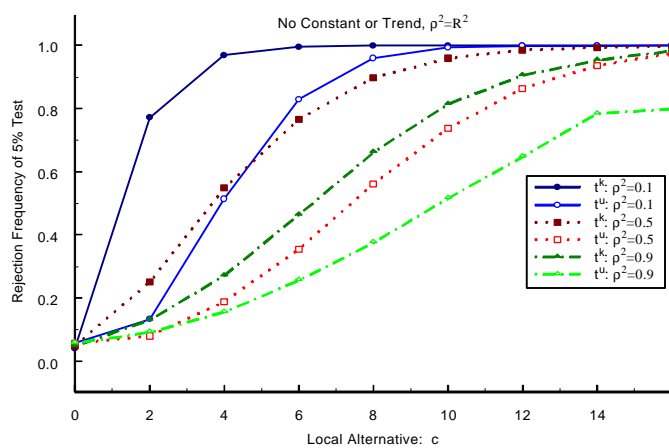


Figure 3 Asymptotic Local Power: t^k vs. t^u

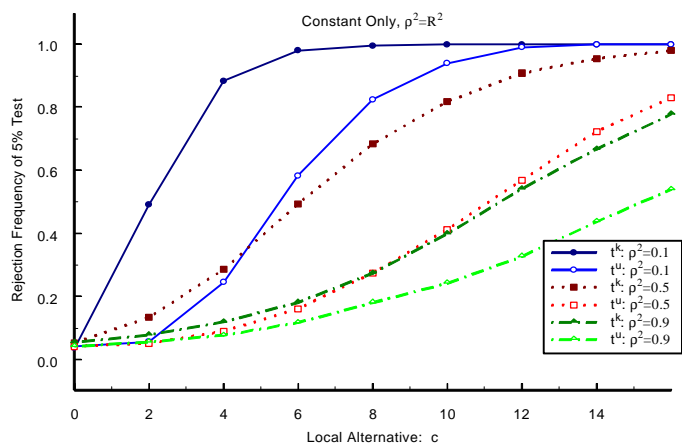


Figure 4 Asymptotic Local Power: t^k vs. t^u

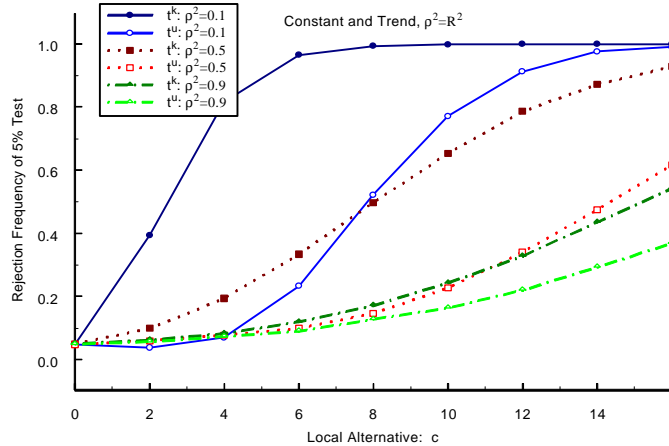


Figure 5 Asymptotic Local Power of t^u

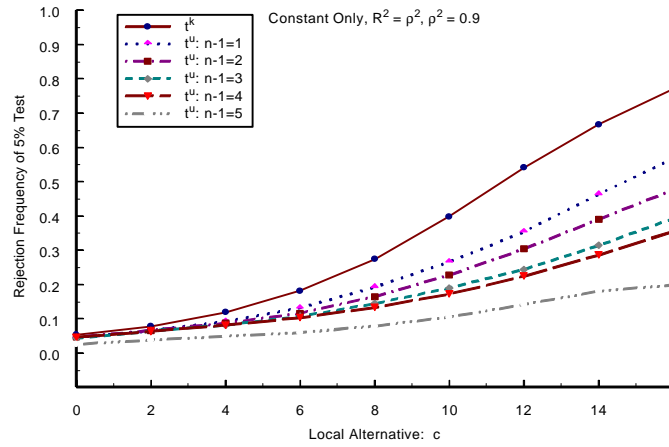


Figure 6 Asymptotic Local Power of t^u

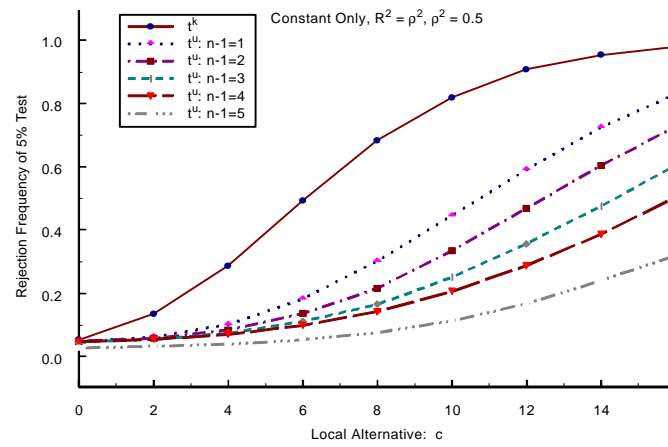


Figure 7 Asymptotic Local Power of t^u

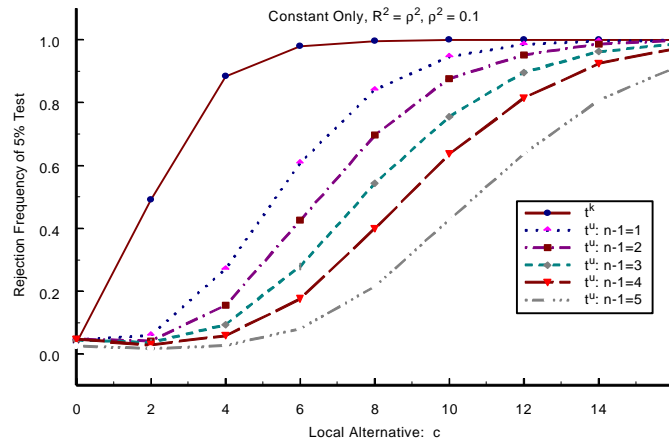


Figure 8 Asymptotic Local Power: Misspecified Model

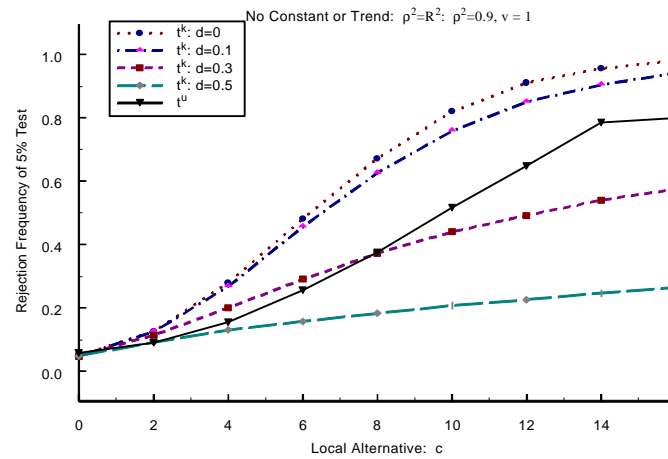


Figure 9 Asymptotic Local Power: Misspecified Model

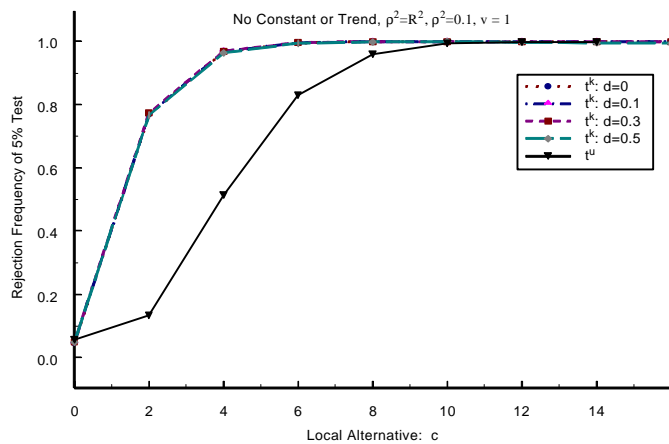


Figure 10 Asymptotic Local Power: Misspecified Model

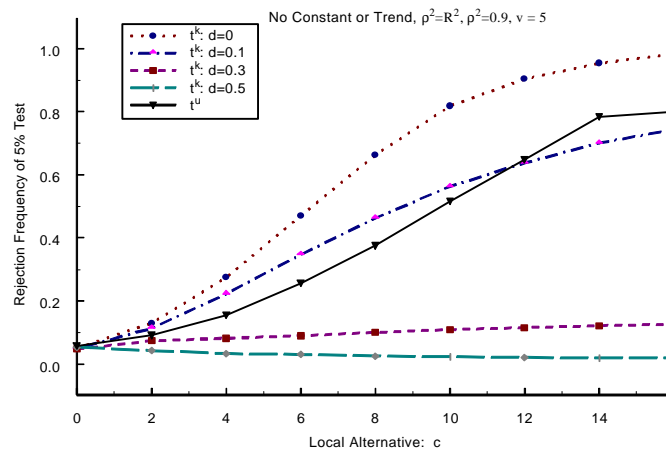


Figure 11 Asymptotic Local Power: Misspecified Model

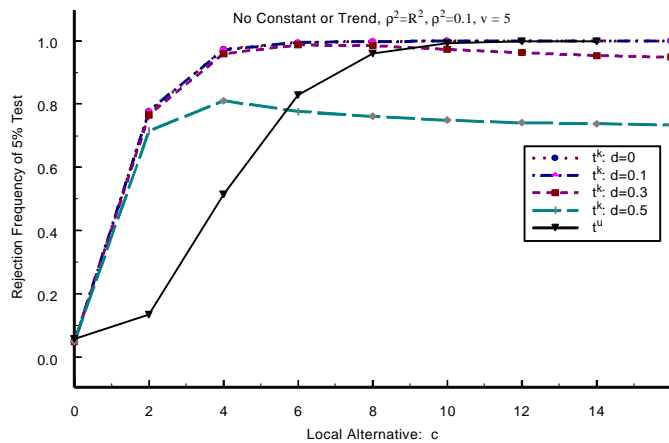


Figure 12 Asymptotic Local Power: Misspecified Model

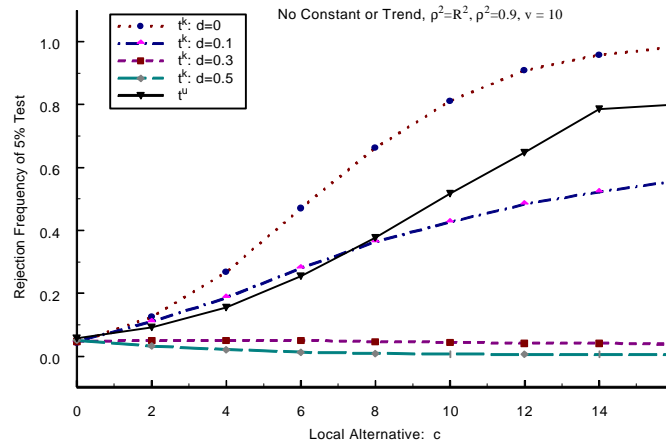


Figure 13 Asymptotic Local Power: Misspecified Model

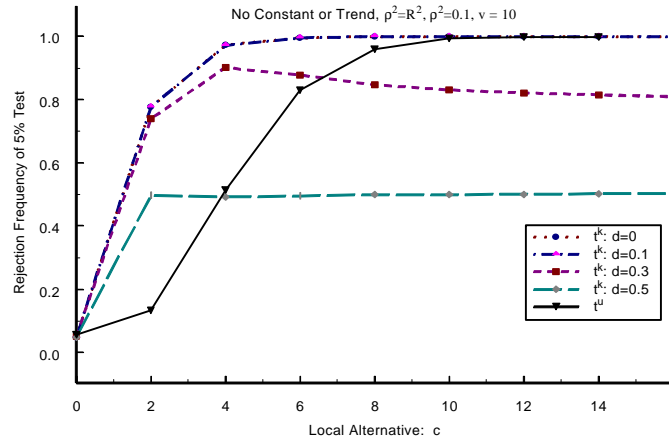


Figure 14 Asymptotic Local Power: Misspecified Model

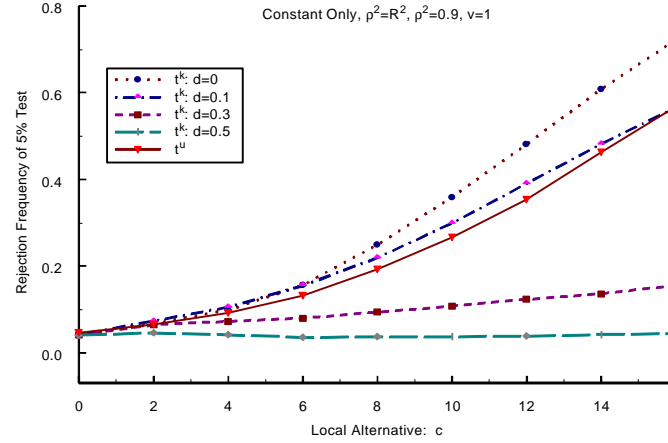


Figure 15 Asymptotic Local Power: Misspecified Model

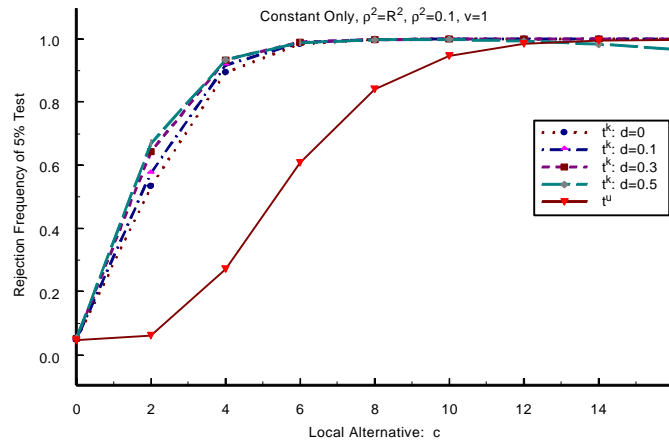


Figure 16 Asymptotic Local Power: Misspecified Model

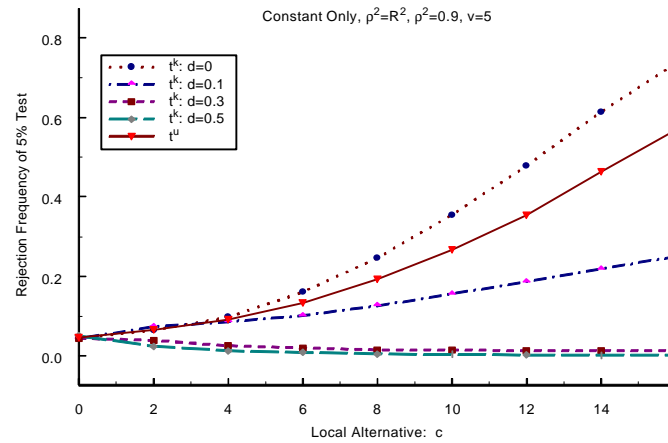


Figure 17 Asymptotic Local Power: Misspecified Model

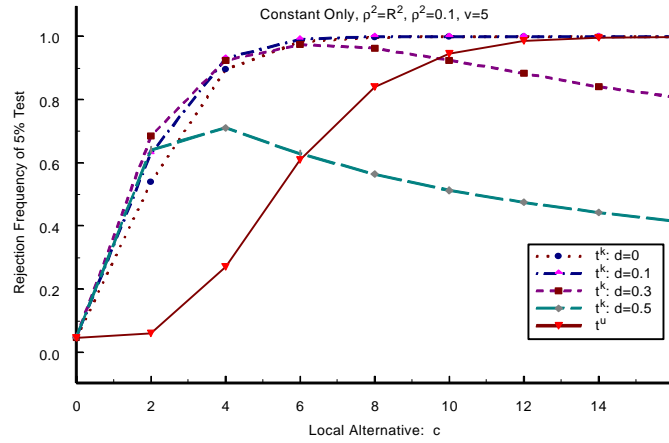


Figure 18 Asymptotic Local Power: Misspecified Model

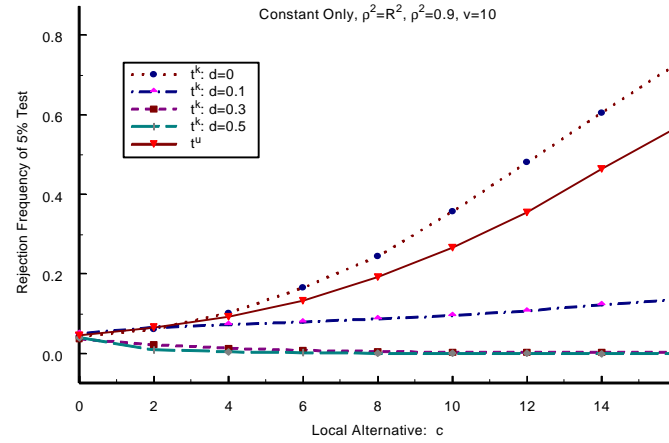


Figure 19 Asymptotic Local Power: Misspecified Model

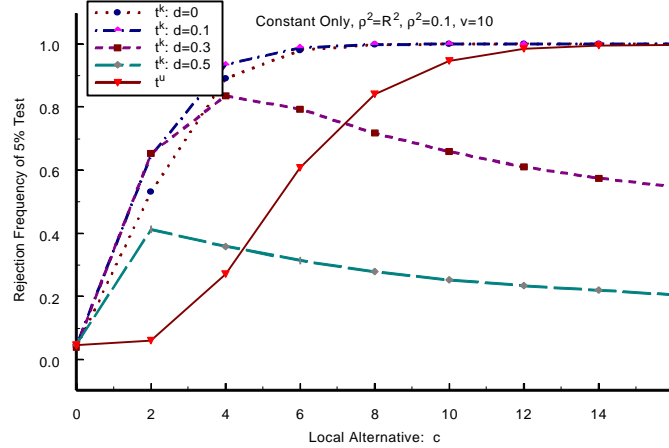
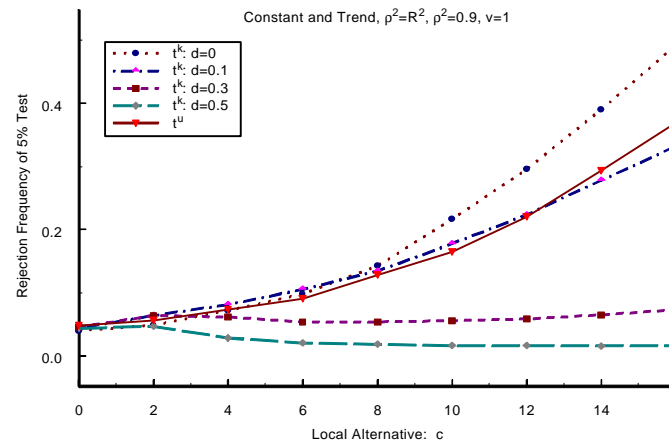


Figure 20 Asymptotic Local Power: Misspecified Model



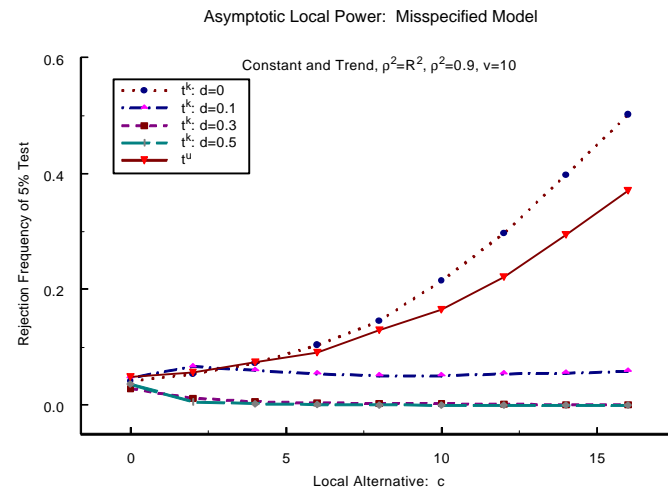
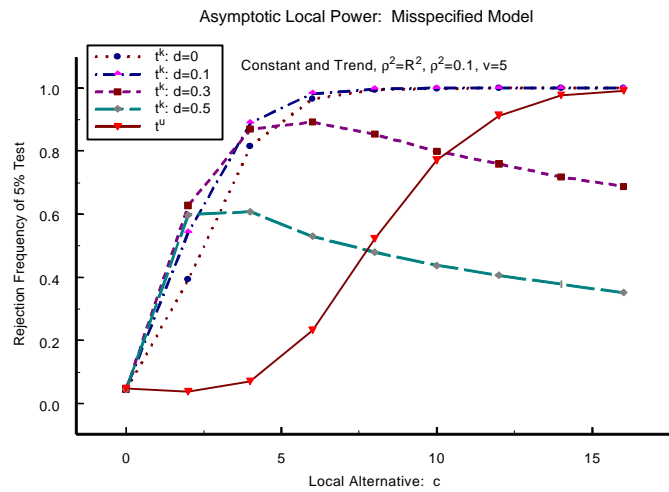
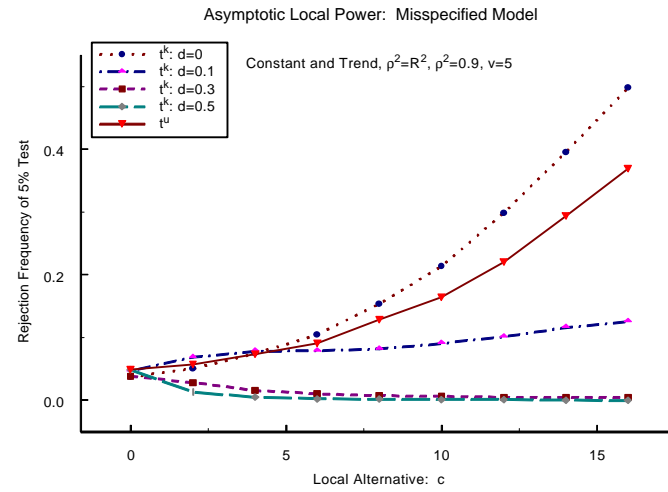
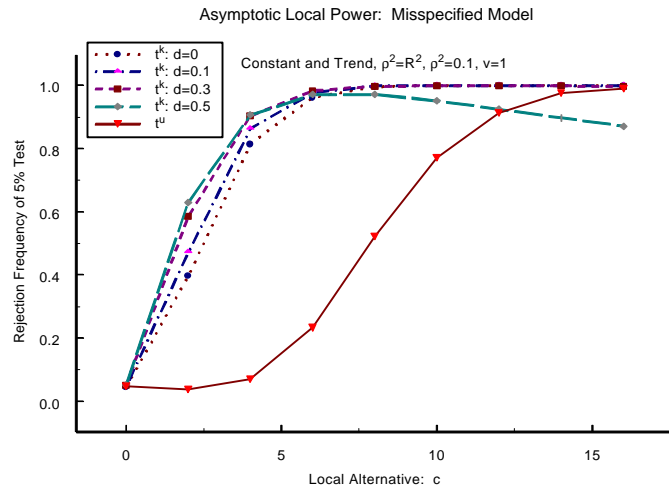


Figure 21 Asymptotic Local Power: Misspecified Model
Constant and Trend, $\rho^2=R^2, \rho^2=0.1, v=1$

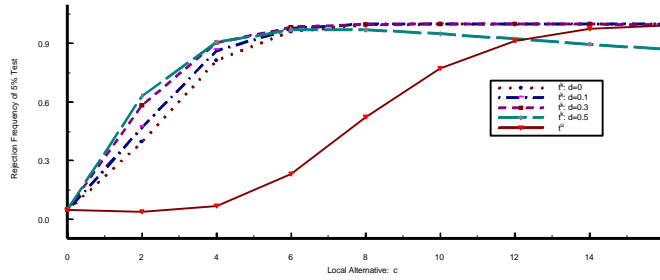


Figure 22 Asymptotic Local Power: Misspecified Model
Constant and Trend, $\rho^2=R^2, \rho^2=0.9, v=5$

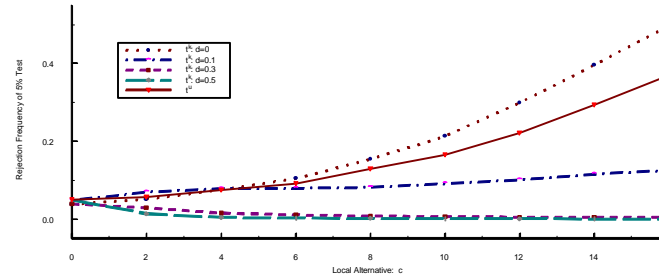


Figure 23 Asymptotic Local Power: Misspecified Model
Constant and Trend, $\rho^2=R^2, \rho^2=0.1, v=5$

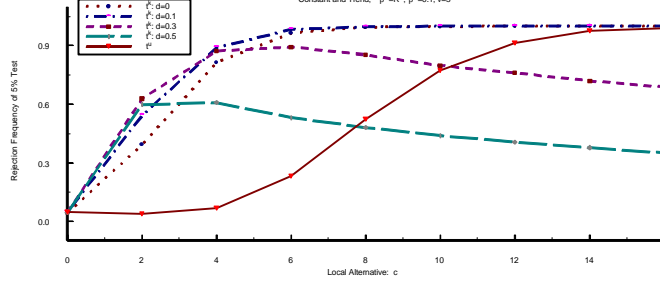


Figure 24 Asymptotic Local Power: Misspecified Model
Constant and Trend, $\rho^2=R^2, \rho^2=0.9, v=10$

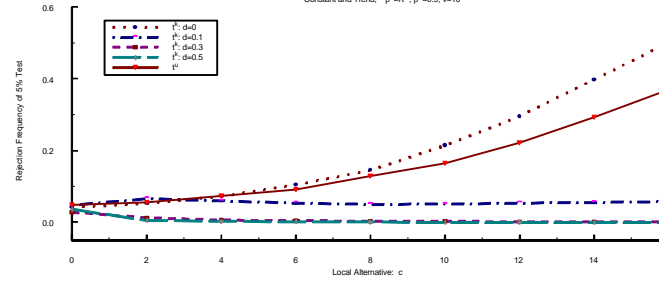


Figure 25 Asymptotic Local Power: Misspecified Model
Constant and Trend, $\rho^2=R^2, \rho^2=0.1, v=10$

