ENME 621
ROBUST AND ADAPTIVE LINEAR CONTROL — Prof. M. Krstic

Homework 6

Due November 16, 1995

1. Ioannou & Sun, Problem 4.9.

2. Ioannou & Sun, Problem 4.11.
   Can you draw any conclusions on parameter convergence? Use Theorem 5.2.4 to suggest a reference input $r(t)$ that achieves convergence of all parameter estimates to actual parameter values.