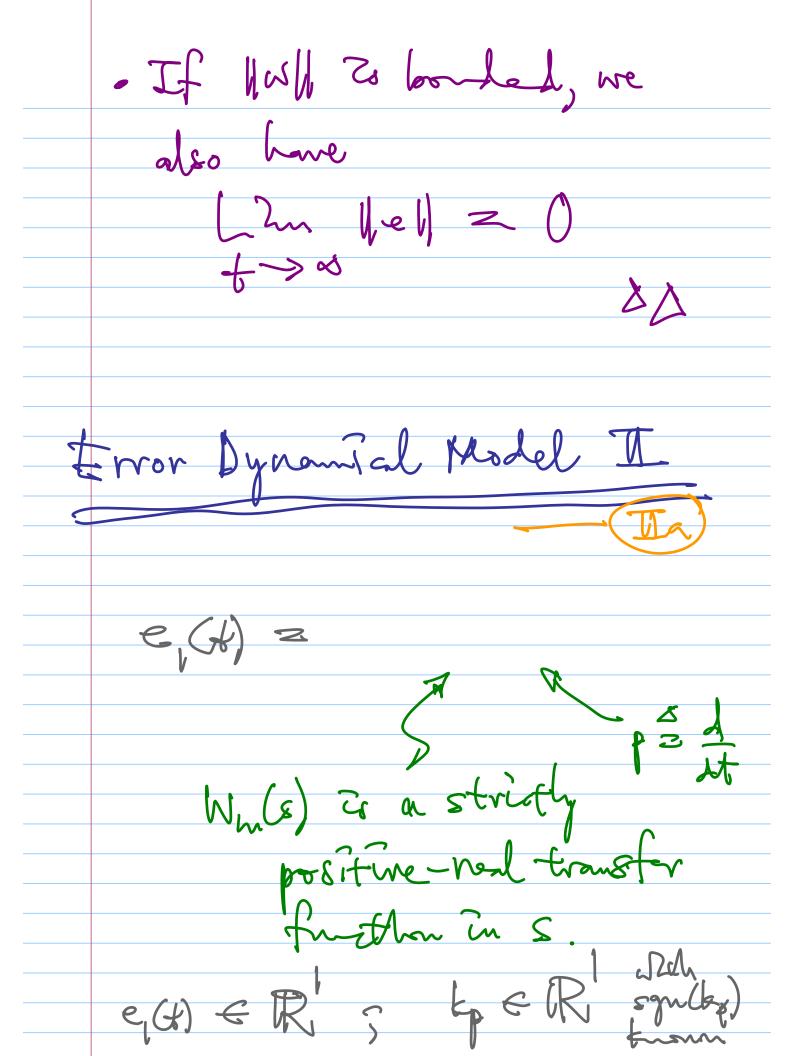
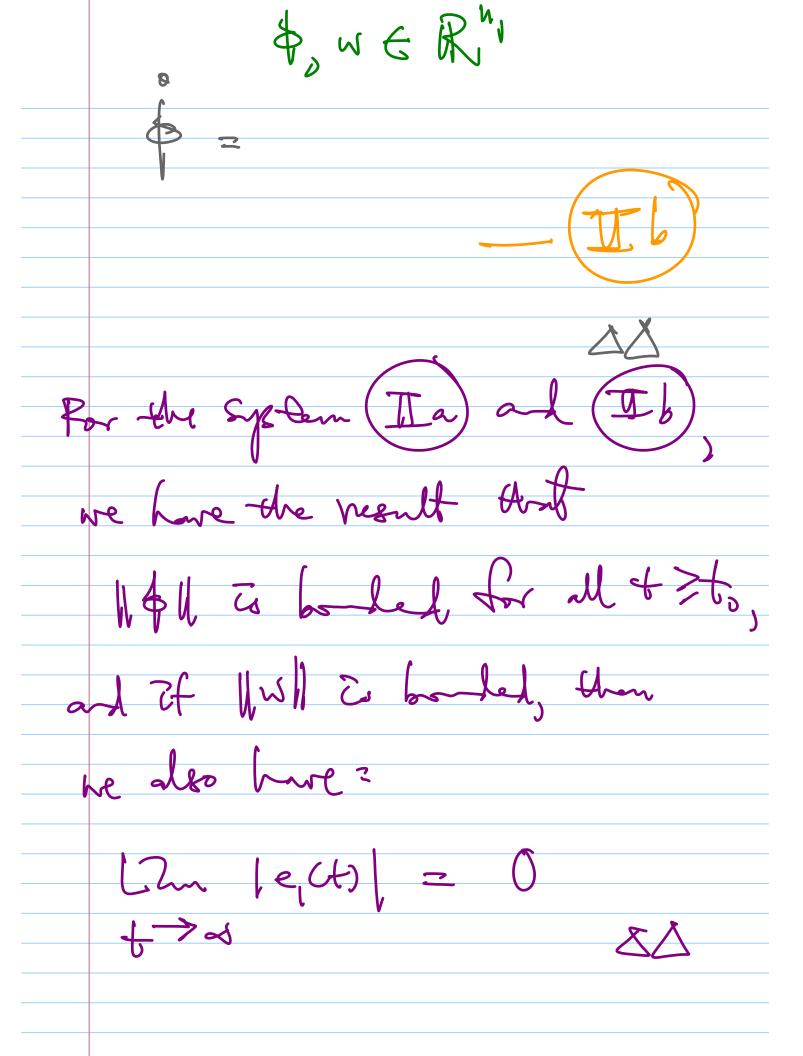
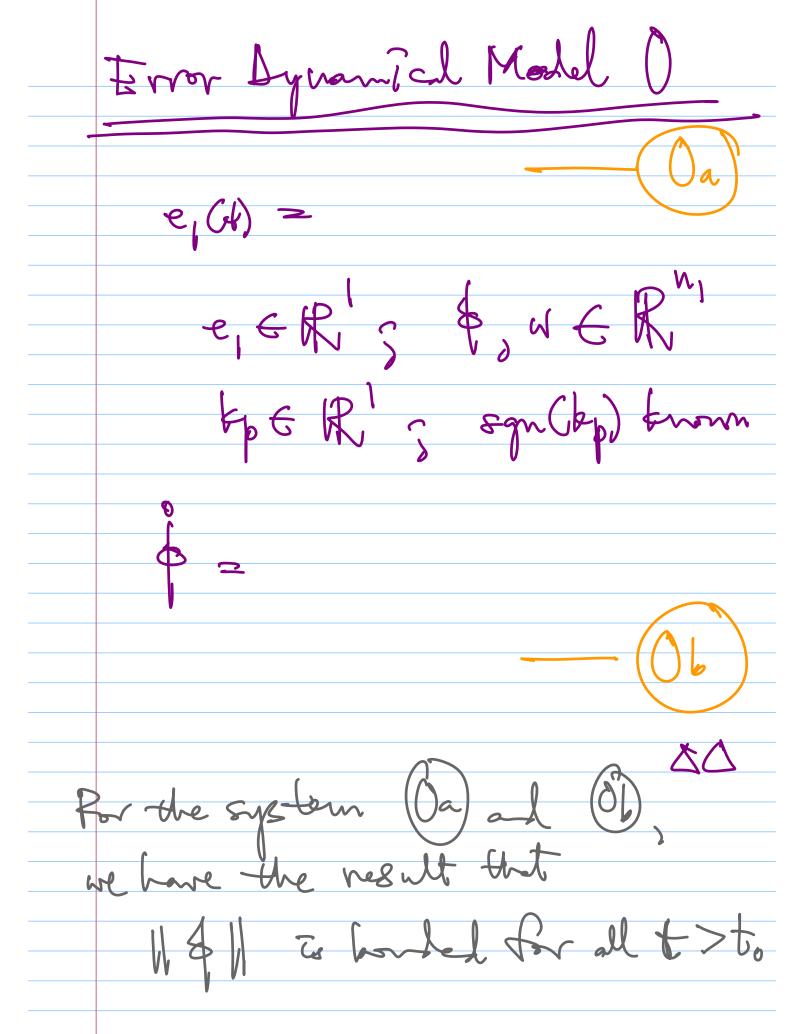
 tle 9/11/2013
Adaptive Systems Error Dynamical Models
error Dynamical Model I
kp∈Ri e∈Ri; NAh known pw∈Ri, s2m pw∈Ri
D = (Ib)

where TERMIXMI>0 syn p-d. Am & R Z a stability
watrix and P is the Eyron f-d. Eolu where Q is any suitably dusen sym p-d. matrix. for the system (Ia) & (Ib), we have the result that? ellell, llell are bounded for all t> to





8 2 - Speck age of T's



If I addition, the organi W(t) is prolotently exciting, But the condoplan of W(4) bely perolocantly excitly a a ræcher stringent. & d2ffintt Stability Angles of with we all of the Ever Agranded Model the qualitation $V(\mathcal{H}) = 2$ = 2 | 7 = -2 sqn(kp) sqn(kp) e²

R
fares of scallity andyols
for w > case