erning speed of MF X = X - VE MF@ X=0 Spatial Patterning =) we are in reprene of furrow we have the following field measurement. i) e, density 2) v, velocity Sareamjorm3) 4, faite - Can I treat X' as the 6 control parameter 0 s the system invariant, statistically X'=X-vt ref. frame! of us and us. - Two ways to look at the data 2) Fourier Option 1: PCA @each x' -> PCA of {u(y)} -> which pts. along y eovag evalue spectram with ragap - ) at some x!