Factor Analysis	
Factor Analysis  - good for dorsity estimation (when 1771 non points) and elim. reduction	
model  perfithant  Adata lies along a lower dimensional affine subspace w/ Growssion, axis-aligner  noise. To generate a point in the Lower dim. space w/ a MND dist.	٤,
Zin USLO, In)  Ein NU(O, I)  WI Kin ER; M, Ein ER; MeRingoni  Xin = M + A Kin + ein  (diagoni)	
The 2; n=3  And one to a 20 coldine space in R3  alligned noise  2. (a)  2. (b)  2. (c)  2. (c)  2. (d)  2. (d	

