Reep Learning 4 (Anomaly Netertion) XCRP, But distribution & P' on X omolies A = EXEXIP+(x) SI3 mak. threshold Clarification: learn of motor unfare between inlig and artha date Le.g. splee : Babalilitie: Lear probe Quite of inher data p (+), define authers based on threshold p+(k) E.E. Reconstruction: Learn reconstruction modely data x >> prigs(x) and clarify outlier broad or reconstruction very deep anamely latestion? separat high-lead features Energy - Bored Models P(x1,3) = 1 = E/x,3) A= (xxx) E(xx) = log(24)} Turnay - meny deep notherds for anomaly detection het method depends whough orticulus proble