(a) = g = wise, + wise, which was former was the compare magnification of partial of the compare with the co Gradoonts d features wo >(2) (y-1) w. ->-2Cgi-Ji) xi wdp2Czi-G) zid (-Cxc) = words + u, x, + uz x.... wblad fd -> i -> C-2) (y-ý) xů fd=0 -> i -> C-2) (y-ý) xů fd=0 -> i -> C-2) (y-ý) 1 - SSR model ] = ELY'-YE) R2 score = SS Robel/ang Sky-Jo)2 wouse do do weights

woxo + wixi ---- wdxd + wdt, xd+1 R2 Score XX & attacte JJ X (vay unlikely) 1-SSRmodi 1-SSRmodi SSRavg 5 # of data Points = 1 - () - R2) ( m-1) C-00 JIJ Pdi R2 Score cm-d-1) Lo dimensions Stats moder Lo LR - OLS Condinary Least Bqu ares ) w\* -> min (32 of residuel) Lense Ste lean mode ( at producting geade efficiency. too much defails 9:200 add ~ moue extra const dus intercep possible gunchons bsiclean metros Cineau Regrossion Messumpson روا Linearity -> Assum Phim s kind - not possible ASSUMPADMS Polynomial Regieur Jean-une enj. node 1 > fcx) > Palameters > Hyper y=ne Assumption de linearité
No meltir-es linearité 1 -> Taf, +bd2 + cf3+d) +1 7 pt 2 + cq1 +d 3 fest duals should be noumal. No tetero sicodacit No auto -core lation.