



Classical Linear Regression Assumptions
(Biased Incensistent) pomitted

1) Correct Specification: Endogeneity viriables

sincetanity y: = Bo + B, Xi, + ... + BkXki + Ei & measurement 2) X, X, - fixed (det en ministic) nt linearly dependent (no perfect nuticollinearity) Y) Van Ei = 62 - const Heteroscedarticity

5) Cov (Ei, Ei) = 0

Ant: it 1-5 are true => BUE; Hansen 2022) 1) ort = (X, X) - X }

