- Specifation of LITE ? vos (u) = G j example  $u = \begin{bmatrix} u_1 \\ u_2 \end{bmatrix}$  if we use animal model  $= var(u) = var(\frac{u_1}{u_2}) = \int vav(u_1) cov(u_1, u_2) cov(u_1, u_2) cov(u_2, u_3) cov(u_2, u_3) - \frac{1}{2}$ ver (ux) = ((un-E(4x)) - f(ux) olyn rov (un, ue) = [ (un-Elun)(uz-E(un)) f(un, un) olun due cov (your) = S(un-E(un)(un-E(un)) f(un) olundun = I (un-E(m)) f(un) chen = var (un)