Solutions from Mixed Model R= I. Fe : G ZYX ZYZ+GY GY $G = var(u) = \int var(u_1) cov(u_1,u_2) - cov(u_2,u_3)$ $cov(u_2,u_1) var(u_2) - cov(u_2,u_3)$ varlue & Source of var(ui) and cov(ui, ui) is based on the so-alled "large-sampling" concept Universe 2 Universe 3 Population Population W. w2, u3, u4. - (W) 1 12, - u6 Wi with given expectation and variance