Regression on Dummy Variables 1) Not one predictor (x-variable) per factor (bread) but an additional predictor per level D Factor breed Levels Prodictor Angus X1 1/21 lu matrix - vector
Livnousin X2 b2 notation
Simuetal X3 (53) additional column Limousin additional columns Simmetal Animal: yn = bo + 1. b1 + 0. b2 + 0. b3 + en Animal: yn = bo + 1. 4 + 0. b2 + 0. b3 + e21 3: y33 = b0 + 0. b1 + 0. 52 + 1. b3 + e33 10: yes = bo + 0.61 +1. be +0.63 +C192 In Matrix - Vector Notation Group animals