2024-04-18 Fixed linear effect model (FLEM) into model discrete factors, such as breed into model Recap: Normal equations from least speaks $(X^TX)b^{(0)} = X^Ty$ when X is a design matrix, linking levels
of fixed effects to observations and b corresponds to one solution, computed as: 60 - (XXX) Xy - GXy D Non-unquanss of 600 is shown by T = 60 + (G(XX)-I) = ; for any vector ? is also a solution to normal equations of books Solution: Estimate functions of books