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You can also download other [PDF] PDF Ebooks, [ePub] eBooks, [kindle] eBooks, [ibooks] eBooks, [epub] eBooks, [pdf] eBooks. Chapter 6.4 Mapping One-Dimensional Data in a Polygonic Model. If we are only interested in the mean value of each level of the factor variable and do not care about the error of estimation, we can estimate a univariate model with a polygonal model. 5 In the polygonal model, we assume that the standard errors of the estimators are proportional to the size of the cells of the polygon and the standard errors for the factor means are constant across levels of the factor (and the standard errors for the regression coefficients are constant across observations). By comparing the two estimators for the polygonal model, we can see how the cell-level SEs (sizes) affect the coverage of the 95% confidence interval of the factor mean. We start with a simple dataset. The dataset consists of the age of plants, gender of the plants, and height of the plants. We fit a two-way analysis of variance, with gender as a main effect and age as a factor. The two-way analysis of variance model is written as: Yijk αβk gki * We use the standard SAS codes yk = var gi to create a panel of variances and gk = agek to create a panel of ages. We also calculate the age-mean residual by 2 − gk. We fit the two-way analysis of variance model and obtain: Y ijk αβ gk βk = gk * When we are only interested in the mean height across the different age groups, we can use the ordinary one-way analysis of variance to calculate the mean height for each age group. The ordinary one-way analysis of variance model is written as: Y ijk αβgj * We calculate the mean age-height residual by 2 − gj. The ordinary one-way analysis of variance model and the polygonal model are compared in Table 6.6. This result illustrates how the traditional one-way analysis of variance model does not provide the proper standard errors for the factor mean. When the factor value is constant across levels, the mean residual is equal to the factor value. When the factor value is not constant across levels, the mean residual is equal to the factor value. The factor mean in the 82157476af