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It also helps make sense of univariate statistics, not just multivariate.

Regression analysis, though, is the main application of the methods in this book.

It will not substitute for Neter, et al. or any of the numerous texts on techniques of regression analysis; what it does is provide a simple geometric model for understanding regression.

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This chapter focuses on investigating the performance of the LDA with various strategies that are possible for handling different sizes of variables. The investigations are restricted to the allocation of an object to one of the two groups where the

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Multivariate Statistics and David J. Saville's and Gra-ham R. Wood's (1991) Statistical Methods: The Geometric Approach introduced me to the data-as-vectors geometry. Other statistical texts that were particularly helpful include Ronald

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The geometry of multivariate versus univariate outliers ...

The geometry of the multivariate normal distribution can be investigated by considering the orientation, and shape of the prediction ellipse as depicted in the following diagram: The $(1 - \alpha) \times 100$ prediction ellipse above is centered on the population means μ_1 and μ_2 .

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