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Dr. Dillon is the co-author of Discrete Discriminant Analysis and is on the editorial boards of the Journal of Business Research and Journal of Marketing Research. Dr. Dillon earned his PhD in marketing and quantitative methods at the City University of New York.

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Multivariate . analysis of variance ... Multivariate analysis (MVA) techniques allow more than two variables ... Methods and ApplicationsWilliam R Dillon and Matthew Goldstein; Wiley series 2 nd ...

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9.5.1 Multivariate Analysis. Multivariate analysis is a set of techniques used for analysis of data sets that contain more than one variable, and the techniques are especially valuable when working with correlated variables. The techniques provide an empirical method for information extraction,

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Multivariate Analysis METHODS AND APPLICATIONS WILLIAM R. DILLON School of Management University of Massachusetts MATTHEW GOLDSTEIN Research Foundation The City University ofNew York John Wiley & Sons New York • Chichester • Brisbane • Toronto • Singapore

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Dr. Jasjit Dillon, Doctor in Seattle, WA | US News Doctors

Multivariate analysis (MVA) is based on the statistical principle of multivariate statistics, which involves observation and analysis of more than one statistical outcome variable at a time.In design and analysis, the technique is used to perform trade studies across multiple dimensions while taking into account the effects of all variables on the responses of interest.

Multivariate analysis - Wikipedia

The multivariate methodology at the core of supervised classi cation is discriminant analysis, although the machine learning community has developed many other approaches to the same task. We will consider these techniques in the light of hypothesis tests (Hotelling's T2 test and Multivariate Analysis of Variance) which might help us determine

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