



Multivariate Analysis of Ecological Communities (Population and Community Biology Series)

P.G.N. Digby, R. A. Kempton

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This text brings together many techniques of multivariate analysis appropriate for ecological data. The techniques include the familiar, and some less familiar, methods for ordination and classification, and also some special techniques (for example, methods for analyzing asymmetric association matrices and for comparing several different ordinations). A key is provided to assist in choice of methods. A particular strength of the book lies in the numerous illustrative examples. The book should be of interest to statistical courses for biologists, ecologists and general scientists.

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