



The Analysis of Variance: Fixed, Random and Mixed Models

Hardeo Sahai, Mohammed I. Ageel

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The analysis of variance (ANOVA) models have become one of the most widely used tools of modern statistics for analyzing multifactor data. The ANOVA models provide versatile statistical tools for studying the relationship between a dependent variable and one or more independent variables. The ANOVA models are employed to determine whether different variables interact and which factors or factor combinations are most important. They are appealing because they provide a conceptually simple technique for investigating statistical relationships among different independent variables known as factors. Currently there are several texts and monographs available on the subject. However, some of them such as those of Scheffe (1959) and Fisher and McDonald (1978), are written for mathematically advanced readers, requiring a good background in calculus, matrix algebra, and statistical theory; whereas others such as Guenther (1964), Huitson (1971), and Dunn and Clark (1987), although they assume only a background in elementary algebra and statistics, treat the subject somewhat scantily and provide only a superficial discussion of the random and mixed effects analysis of variance.

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