

Sociological Methodology 1979

Karl F. Schuessler, Editor

San Francisco: Jossey-Bass, 1978, 388 pp.

Sociological Methodology 1979 is the eleventh in a series of yearbooks on current statistical methods for social science methodologists. Varying widely in breadth and depth of coverage, most of the chapters are themselves not reviews of statistical developments but contributions to statistical problems peculiar to sociology. They can be roughly grouped into five topics: loglinear analysis, linear structural equations, time series analysis, sampling techniques, and exploratory data analysis.

Loglinear Analysis

The first five chapters are devoted to the loglinear analysis of discrete data. Loglinear models are a great boon to social scientists because such models permit analyses of discrete data in a manner very similar to normal-theory regression analyses of continuous data. Each of these chapters assumes that the reader is familiar with the fundamentals of loglinear analysis.

In the chapter "Identification and Estimation of Age-Period-Cohort Models in the Analysis of Discrete Archival Data," Fienberg and Mason extend loglinear models to the analysis of cohort designs. Recall that a cohort design is an I age groups $\times J$ time periods design in which age groups at one time period become a different age group at a later period. Thus, the freshmen to which seniors are compared during a given year will become the seniors to be compared against freshmen three years later. The design is not crossed, for in the $I \times J$ design there are only $I + J - 1$ cohorts. To extend the loglinear model to cohort designs, the age and period effects are analyzed as main effects and the cohort effects as interactions; models for both dichotomous and polychotomous variables are developed. The chapter ends with a detailed example.

In "Multiway Contingency Analysis with a Scaled Response or Factor," Duncan and McRae demonstrate how loglinear models can be extended to contingency tables with one or more scaled responses (e.g., poor, fair, and good). Several alternative models are proposed, each providing a different interpretation of the scale underlying the response categories. In developing these models, the authors clearly demonstrate the flexibility of loglinear models.

*Book Review Editor: Susan Whitely, University of Kansas.

Sociological Methodology 1979

Patrick Vollmar



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