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Multivariate analysis was a critical facet even in the earliest applications of chemometrics. Data from infrared and UV/visible spectroscopy are often counted in thousands of measurements per sample. Mass spectrometry, nuclear magnetic resonance, atomic emission/absorption and chromatography experiments are also all by nature highly multivariate.

Chemometrics - Wikipedia

Factor analysis, a mathematical technique for studying matrices of data, has long been used in the behavioural sciences. The first edition of this work described the more recent applications to chemical problems. This new edition has an added chapter on special methods of factor analysis. The applications chapters are updated with the most important advances and all chapters have been thoroughly revised.

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