

Structural Equation Modeling With Lisrel, Prelis, And Simplis: Basic Concepts, Applications, And Programming (Multivariate Applications Series)

By Barbara M. Byrne

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The development of statistically efficient and computationally practicable estimation methods for the analysis of structural equation models with multiple nonlinear

Abstract. Structural equation modeling (SEM) is widely used in various disciplines. In the tourism discipline SEM has not been frequently applied.

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