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statistical terminology, a level in a multilevel analysis is a design factor with random effects. What does this mean? The main point of view that qualifies a set of units, e.g., ... T.A.B., and Bosker, R.J. *Multilevel Analysis: An Introduction to Basic and Advanced Multilevel Modeling*. London etc.: Sage Publishers, 1999.

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same analysis (Raudenbush & Bryk, 2002). Methods for Dealing with Nested Data An effective way of explaining HLM is to compare and contrast it to the methods used to analyze nested data prior to HLM's development. These methods, disaggregation and aggregation, were referred to in our introduction as simple