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1 Introduction to Multilevel Analysis 9 with, say, $j, p+1$ $N(0, p+1, p)$, which may be correlated with the other random terms. Such a specification is uncommon in multilevel analysis, but it would be particularly straightforward to incorporate in the Bayesian approach to multilevel analysis (chap. 2). In the Bayesian approach, it is more com-

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Handbook of Advanced Multilevel Analysis Hox, Joop J. ISBN-13: 9781841697222 Table of Contents Part 1. Introduction. J. Hox, J.K. Roberts, Multilevel Analysis: Where We Were and Where We Are.Part 2. Multilevel Handbook of Advanced Multilevel Analysis - Google Books

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range of topics in multilevel analysis. The editors aspire to provide “ a comprehensive handbook. of advanced applications in multilevel modeling...aimed at researchers with advanced training. in multivariate and multilevel analysis ” (p. vii).