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A structural equation model implies a structure of the covariance matrix of the measures (hence the alternative name for this field, "analysis of covariance structures") (Kerlinger, 1986b).Once the model's

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parameters have been estimated, the resulting model implied by the covariance matrix can then be compared to an empirical or data-based covariance matrix.

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For this option, a detailed understanding of the dynamic behavior of a structure is required. However, going this route means a smaller (reduced) stiffness matrix, and thus faster calculations. The steps for using this option are quite simple. Instead of specifying the Subspace method, select the Reduced method and specify 5 modes for extraction.

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