

Thema / Topic	Structural Equation Modeling II - Going beyond the basics of MPlus
Referent / Trainer	Dr. Friedrich Funke
Sprache / Language	English
Datum / Date	04.11.2011, 09.00 – 17.00 Uhr
Ort / Location	MMZ II, SR1225
Inhalt / Content	<p>Structural Equation Modeling (SEM) has become one of the central analytical methods in many exact and applied sciences. A growing number of early stage researchers has been using e.g. MPlus or AMOS during the recent years, with more or less confidence. The more you get acquainted to the method's theory and practice, the more complicated your models and hypotheses become.</p> <p>Based on either first own practical experience with SEM or on the basic workshop Structural Equation Modeling I, this workshop deepens the understanding and addresses advanced problems (e.g. interactions, multi-sample-analyses etc). Some basic understanding of SEM is required. The participants are kindly invited to provide own datasets for the analysis. Consider to take part in Structural Equation Modeling I (28.10.2011) as well, if you want to refresh your skills as a preparation.</p>