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Dyadic Data Analysis Workshop at MSU

Dr. Deborah A. Kashy (Michigan State University) and Dr. Robert A. Ackerman (University of Texas at Dallas) will be hosting a Dyadic Data Analysis Workshop at Michigan State University between July 23-27, 2018.

The workshop will focus on analyses for data in which both members of a dyad are measured on the same set of variables. Topics to be addressed include the measurement of nonindependence, the Actor-Partner Interdependence Model, the analysis of distinguishable and indistinguishable dyads, and the analysis of over-time dyadic data (e.g., dyadic growth curve models). The software package used in the workshop will be SPSS. Although the workshop does not require any prior knowledge or experience with multilevel modeling, participants are expected to have a working knowledge of multiple regression and analysis of variance, as well as SPSS.

Location: Michigan State University

Dates: July 23-27, 2018

For more information and to register for the workshop, please visit the MSU Department of Psychology website or email Dr. Kashy at kashyd@msu.edu.