

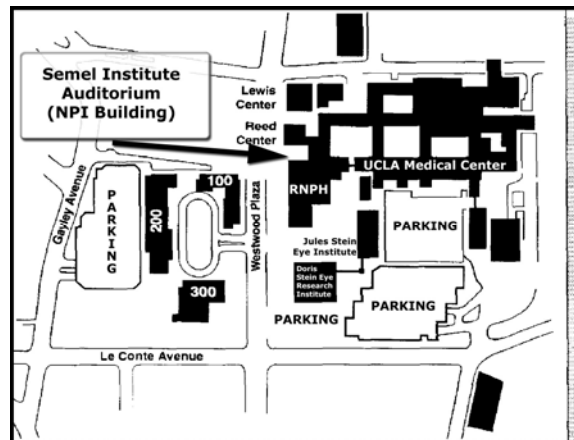
John J. (Jack) McArdle, Ph.D.

will give a talk on

Issues in Longitudinal Structural Modeling of Life-Span Data

October 16, 2009, 10am-12pm on the UCLA campus

Louis Jolyon West Auditorium (C8-183) in the Neuropsychiatric Institute building at 760 Westwood Plaza, Los Angeles CA 90024

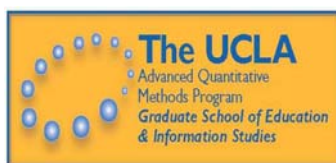


Dr. McArdle is Senior Professor of Psychology at the University of Southern California where he heads the Quantitative Methods training program. He teaches classes in topics in psychometrics, multivariate analysis, longitudinal data analysis, exploratory data mining, and structural equation modeling. His research has been focused on age-sensitive methods for psychological and educational measurement and longitudinal data analysis including publications in factor analysis, growth curve analysis, and dynamic modeling of adult cognitive abilities. He was recently awarded an NIH-MERIT grant from the National Institute on Aging for his work on "Longitudinal and Adaptive Testing of Adult Cognition." Working with the *American Psychological Association* he has led the Advanced Training Institute on Longitudinal Modeling (2000-2009) and Exploratory Data Mining (2009).

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