Mediation, Moderation, and Conditional Process Analysis On Demand

Effects that behavioural scientists study usually have boundary conditions (moderation) and always operate through some kind of mechanism (mediation) that is contingent on individual differences, context, or situation (moderated mediation). Using the principles of ordinary least squares regression analysis, this online course covers the fundamentals of mediation, moderation, and conditional process analysis and their implementation, with a focus on the PROCESS macro invented by the instructor.

Enrolling now!

Online and on demand. Start the class on your schedule, not ours.

Taught by Andrew F. Hayes, PhD, inventor of the PROCESS macro

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