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This seminar focuses on two topics in causal analysis that are closely related and often confused. Suppose we have three variables, X , M and Y . We say that M is a mediator of the effect of X on Y if X carries its influence on Y at least partly

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by influencing M,
which then
influences Y. This is
also known as an
indirect effect of X
on Y through M.

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their analytical
integration in the
form of

"conditional
process analysis",

with a focus on
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for SPSS and SAS

(#processmacro)
as the tool for

implementing the
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Andrew F. Hayes,
PhD, is Professor of
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University. His
research and
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published widely,
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and SAS for model
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into how the author
thinks about
statistics, and it's a
good introduction
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Different from
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analysis which is
used to determine

whether the size or
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on a moderator
variable; mediation

analysis is helpful
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PROCESS is a macro for SPSS and SAS that conducts observed-variable mediation, moderation, and conditional process analysis. It is documented in Appendices A and B of Hayes (2018).

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meaning that
“mediation is
moderated”. When
a or b is
moderated, it is
sensible then to
estimate
“conditional
indirect
effects”—values of
indirect effect
conditioned on

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values of the moderator variable that moderates a and/or b. Direct effects can also be conditional. For instance, in the above, W moderates X's direct effect on Y. X

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of Mechanisms: A
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Andrew F. Hayes,
PhD, is Professor of
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