



Causal Analysis: Assumptions, Models, and Data (Studying Organizations) (Vol 2)

Lawrence R. James, Stanley A. Mulaik, Jeanne M. Brett

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A review of techniques for testing causal hypotheses against empirical data is presented in this volume to discuss their utility in research on organizations. Ten conditions for use are outlined, and the advantages and disadvantages of these methods for organization research are examined. The authors also consider the philosophical issues that attach to the idea of causation.

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