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Multimethod Research, Causal Mechanisms, and Case Studies reinforces the value of context, temporality and sequence for building cogent theoretical arguments. For this reason, the book is a must-read for methodologically engaged scholars." ---Jennifer Cyr, European Political Science.

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Good multimethod and causal mechanism research means a relative balance between the three corners of the research triad. If 90 percent of the effort is in demonstrating significant causal effects via cross-case analysis then the research is not serious multimethod or serious about the investigation of the causal mechanism.

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Review symposium: multimethod research, causal mechanisms ...

Multimethod Research, Causal Mechanisms, and Case Studies reinforces the value of context, temporality and sequence for building cogent theoretical arguments. For this reason, the book is a must-read for methodologically engaged scholars.

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Multimethod Research, Causal Mechanisms, and Case Studies ...

Multimethod research, causal mechanisms, and case studies: an integrated approach Gary Goertz Kroc Institute for International Peace Studies University of Notre Dame ggoertz@nd.edu 2019. The research triad Figure 1: The research triad: causal mechanism, cross-case inference, and case studies ...

Multimethod research, causal mechanisms, and case studies ...

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triad adds a third dimension to that, i.e., causal mechanisms. The research triad is an integrated approach because a commitment to multimethod research is also a commitment to a causal mechanism...

What is the difference between multimethods and mixed methods?

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Multimethod Research, Causal Mechanisms, and Case Studies ...

for Causal Analysis in Set-Theoretic Multimethod Research Ingo Rohlfing1 and Carsten Q. Schneider2 Abstract The combination of Qualitative Comparative Analysis (QCA) with process tracing, which we call set-theoretic multimethod research (MMR), is steadily becoming more popular in empirical research. Despite the fact that both

A Unifying Framework for Causal Analysis in Set-Theoretic ...

Qualitative methods and experiments: causal mechanisms Using qualitative research methods in this field experiment could have provided a different understanding of the causal effect, identified possible causal mechanisms of change or ... Causal mechanisms and statistical multimethod:

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MMR is now a widely embraced idea because two methods operating on the cross-case level and within-case level yield complementary inferences on causal mechanisms and causal effects (e.g., Collier, Brady, and Seawright 2010).