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about which business elements to control or change – as the authors put it, a managerial intervention – must precede any decision on how to control or change them, and understanding causality is crucial to making effective interventions.

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an introduction to the graphical approach to causal inference in the tradition of Sewall Wright, Judea Pearl, and others. We first rehash the common adage that correlation is not causation.

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As a result,
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Counterfactuals —
what would have
happened without an
intervention — are
the basis of causal
inference, ... Causal
inference models can
be applied to both
experimental datasets
(e ...

~~Causal inference (Part
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Wright, Judea Pearl,
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Although
observations allow
drawing inferences
about causes and
effects of the

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observed event,
interventions cut the
event off from its
causes by deleting the
causal links pointing
toward the event.
Sloman and Lagnado
(2005) coined the
term undoing for this
process. CAUSAL
REASONING
THROUGH
INTERVENTION 91.

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Through Intervention
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We term these
models population
intervention models.
The estimating
equation approach
provides a convenient
mathematical method
for deriving a class of
estimators for a wide
variety of causal
inference problems.

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However, before applying the machinery (van der Laan & Robins, 2002), one must first define the parameter of interest.

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intervention models
in causal inference~~
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Potential outcomes framework (Rubin causal model), propensity score matching and structural causal models are, arguably, the most popular frameworks for observational causal inference. Here, we focus on the structural causal models and one

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particular type,
Bayesian Networks.
Interested users can
find more details in
the references below.

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A causal model on the
counterfactual
distributions of
interest can be
specified directly (and

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need not be
graphical) 2, 11, 12,
25 or, alternatively, it
can be derived by
representing the
counterfactual
intervention of
interest as an
intervention on the
graph (or set of
equations). The initial
structural causal
model describes the
set of processes that

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could have generated
(and thus the set of
possible distributions
for) the observed
data.

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Learning from Data:
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The most important aspect of inferring causal effects from observational data is the handling of confounders, factors that affect both an intervention and its outcome. A carefully designed observational study attempts to measure all important confounders.

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