# Review of: "Bell's theorem is an exercise in the statistical theory of causality"

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Potential competing interests:  No potential competing interests to declare.

The author have derived Bell-CHSH inequality from graphical models. The author shows how spatio-temporal constraints in loophole-free Bell experiments, and natural classical statistical causality considerations, lead to Bell's notion of local hidden variables, and thence to the CHSH inequalities.  It would be nice if author can comment on the effect of indefinite causal order on the same or on the applications of the derived work.