

Grupo de Investigación UCM
Métodos de Inferencia Causal y Representación Científica

Complutense Research Group
Methods of Causal Inference and Scientific Representation

Alan Hájek
(Australian National University, ANU)

**“Against Similarity Accounts of
Counterfactuals”**

Lunes, 24 de Junio de 2013, 17:00 hrs
Monday 24 June 2013, 17:00 hrs

Seminario del Departamento de Lógica y
Filosofía de la Ciencia.
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Asistencia Libre / Free Entrance

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Alan Hájek (ANU): "Against Similarity Accounts of Counterfactuals"

Abstract: Widespread agreement among philosophers on a given topic is rare. However, it is enjoyed by similarity accounts of counterfactuals. Roughly, they say that the counterfactual

if p were the case, q would be the case

is true if and only if at the nearest p -worlds, q is true.

I disagree with this account, for many reasons.