

| Login | Create Account

#### Search & Browse

Simple Search

Advanced Search

Browse by Subject

Browse by Year

Browse by Conferences/Volumes

Latest Additions

#### Information

Home

About the Archive

**Archive Policy** 

History

Help

FAQ

Journal Eprint Policies

Register

Contact Us

#### News

Guide to new PhilSci-Archive features.

# Regularity Theories Reassessed

Baumgartner, Michael (2006) Regularity Theories Reassessed. [Preprint]



There is a more recent version of this item available



PDF Download (157Kb) | Preview

## Abstract

Until very recently, regularity accounts of causation have virtually vanished from the scene. Problems encountered within other theoretical frameworks have lately induced philosophers working on causation -- as e.g. Hall (2004) or Beebee (2006) -- to direct their attention back to regularity theoretic analyses. In light of the most recent proposals of regularity theories, the essay at hand will therefore reassess the criticism brought forward against regularity accounts since Mackie's famous, yet failed, (1974) attempts at analyzing causation with recourse to regularities among types of events. It will be shown that most of these objections target strikingly over-simplified regularity theoretic sketches, which no present-day regularity theorists would seriously consider worth a second thought. By outlining ways to refute these objections it will be argued that the prevalent conviction as to the overall failure of regularity theories has been hasty -- to say the least.

Export/Citation: EndNote | BibTeX | Dublin Core | ASCII (Chicago style) | HTML Citation | OpenURL Social Networking: Share |

I tem Type: Preprint

Keywords: Causation, Regularity Theory, Determinism

Subjects: <u>General Issues > Causation</u>

Depositing User: <u>Michael Baumgartner</u>

Date Deposited: 12 Aug 2006 Last Modified: 07 Oct 2010 11:14

Item ID: 2874

URI: http://philsci-archive.pitt.edu/id/eprint/2874

#### Available Versions of this Item

Regularity Theories Reassessed. (deposited 12 Aug 2006)[Currently Displayed]
Regularity Theories Reassessed. (deposited 21 Oct 2007)

### Actions (login required)



## **Document Downloads**

ULS D-Scribe E-Prints Share Feeds



This site is hosted by the <u>University</u> <u>Library System</u> of the <u>University of</u> <u>Pittsburgh</u> as part of its <u>D-Scribe</u> <u>Digital Publishing Program</u>



Philsci Archive is powered by <u>EPrints</u> 3 which is developed by the <u>School</u> of <u>Electronics and Computer</u> <u>Science</u> at the University of Southampton. <u>More information</u> and software credits.



