

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.

Two Causal Mistakes in Wegner's Illusion of Conscious Will

Andersen, Holly (2006) *Two Causal Mistakes in Wegner's Illusion of Conscious Will.* In: [2006] Philosophy of Science Assoc. 20th Biennial Mtg (Vancouver) > PSA 2006 Contributed Papers.



PDF <u>Download (101Kb)</u> | <u>Preview</u>

Abstract

Daniel Wegner argues that our feelings of conscious will are illusory: these feelings are not causally involved in the production of action, which is rather governed by unconscious neural processes. I argue that Wegner's interpretation of neuroscientific results rests on two fallacious causal assumptions, neither of which are supported by the evidence. Each assumption involves a Cartesian disembodiment of conscious will, and it is this disembodiment that results in the appearance of causal inefficacy, rather than any interesting features of conscious will. Wegner's fallacies illustrate two take-away points to heed if making claims about the causal structure of agency.

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

Social Networking: Share |

Item Type: Conference or Workshop Item (UNSPECIFIED)

Keywords: agency, Libet, Wegner, will, causal representation

Subjects: General Issues > Causation

Specific Sciences > Cognitive Science

Conferences and [2006] Philosophy of Science Assoc. 20th Biennial Mtg (Vancouver) > PSA 2006

Volumes: Contributed Papers

Depositing User: Holly Andersen

Date Deposited: 21 Oct 2006

Last Modified: 07 Oct 2010 11:14

Item ID: 3008

URI: http://philsci-archive.pitt.edu/id/eprint/3008

Actions (login required)



Document Downloads

ULS D-Scribe



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> E-Prints



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

Share

Feeds





