

2-1-2010

# Annotated Bibliography of Ethical Issues in Physics: Conflict of Interest

Marshall Thomsen

*Eastern Michigan University, [jthomsen@emich.edu](mailto:jthomsen@emich.edu)*

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## Recommended Citation

Thomsen, Marshall, "Annotated Bibliography of Ethical Issues in Physics: Conflict of Interest" (2010). *Ethics in Science and Engineering National Clearinghouse*. 378.

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Ethical Issues in Physics  
Bibliography assembled by  
Marshall Thomsen  
Eastern Michigan University  
February 2012  
Conflict of Interest

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Science and Engineering Ethics

Volume 17, Number 1 / March 2011, pp. 75-107

Climate Change, Nuclear Economics, and Conflicts of Interest

Kristin Shrader-Frechette

The author argues that nuclear industry-funded cost analyses of nuclear power significantly underestimate the true costs.

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Science and Engineering Ethics

Volume 13, Number 4 / December, 2007, pp. 415-435

Defining Financial Conflicts and Managing Research Relationships: An Analysis of University Conflict of Interest Committee Decisions

Elizabeth A. Boyd and Lisa A. Bero

The authors report on the deliberations of three university committees on specific cases of potential conflict of interest, highlighting the challenges of implementing university COI policies.

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Science and Engineering Ethics

Volume 13, Number 2 / June, 2007, pp. 147-157

A comparison of conflict of interest policies at peer-reviewed journals in different scientific disciplines

Jessica S. Ancker and Annette Flanagin

The study included seven physics journals (none of which had conflict of interest policies), but not necessarily the cross section that physicists would choose to survey.