

Ethics And Technology Assessment: A Participatory Approach (Studies In Applied Philosophy, Epistemology And Rational Ethics) By Matthew Cotton

By Matthew Cotton

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Handling the impacts and consequences of technology has become a problem of political, social and scientific relevance since the Sixties. The earlier assumption that <http://philpapers.org/rec/GRUTAO-3>

2653 Ethics, Randomization, and Technology Assessment John Lantos, M.D. Randomized controlled trials raise a number of ethical issues. Physicians who participate in <http://hst590.pbworks.com/w/file/attach/61025930/EthicsofClinicalTrials.pdf>

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How to Cite. Lantos, J. (1994), Ethics, randomization, and technology assessment. Cancer, 74: 2653 2656. doi: 10.1002/cncr.1994.2820740913 <http://onlinelibrary.wiley.com/doi/10.1002/cncr.1994.2820740913/references>

Healing & Re-engineering Minds & Bodies: Ethical Challenges in Neurology, Disabilities and Technology Assessment 2015 <https://ce.mayo.edu/special-topics-in-health-care-2015r909/sectionID/536CECC4-AC58-4F5B-91EDE6B598011260>

Jan 28, 2012 15 posts published by Matthew David Segall during January 2012. an attempt to historically and methodologically ground the participatory approach . I reject the notion that speculative philosophy should imagine itself to be .. Posted in Plato, rudolf steiner | Tagged body, Ethics, feeling, Jonah Lehrer,
<http://footnotes2plato.com/2012/01/>

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Academic journal article The Hastings Center Report. Medical Technology Assessment and Ethics: Ambivalent Relations
<https://www.questia.com/library/journal/1G1-17448636/medical-technology-assessment-and-ethics-ambivalent>

This article explores the place of ethical analysis of technologies in public health. We begin with a brief account of the term technology, followed by a
<http://www.sciencedirect.com/science/article/pii/B9780123739605001179>

Molecular diagnostics promises to make diseases visible long before they manifest themselves with clear symptoms level. Furthermore, this new technology promises to
http://ethicsandtechnology.eu/projects/molecular_diagnostics_towards_a_realistic_form_of_ethical_technology_a_sessment/

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Apr 07, 2010 Combining multicriteria decision analysis, ethics and health technology assessment: applying the EVIDEM decisionmaking framework to growth hormone for
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2856527/>

1. Introduction. In this article we will argue that prevailing forms of Technology Assessment (TA) need to be supplemented with a new variant, Ethical Technology
<http://www.sciencedirect.com/science/article/pii/S004016250500082X>

Sep 9, 2014 chip, a lithium-ion battery, and a cotton wick soaked in a solution of nicotine Matthew Korhman and others have pointed out, this is an example of . of an epistemological standpoint in which we draw conclusions from recorded data . held a number of positions in different applied research contexts in
<http://onlinelibrary.wiley.com/doi/10.1111/j.1556-3502.2014.55804.x/pdf>
Health technology assessment (HTA) is a multidisciplinary field of policy analysis. It studies the implications of the development, diffusion and use of health
<http://www.who.int/bulletin/volumes/86/8/08-051078/en/>

Sep 29, 2013 This research employed a case study approach with the Chippewas of Nawash were reviewed and approved by the University of Guelph Research Ethics Board. North American porcupine, snowshoe hare, eastern cottontail rabbit). . Obviously the ramifications of such epistemological arguments are
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3859892/>

Student Affairs Office of Information Technology and Assessment. CODE OF ETHICS . The Student Affairs Office of Information Technology and Assessment recognizes its <http://studentaffairs.odu.edu/ITandAssessment/Ethics.shtml> by Ibo van de Poel, Delft University of Technology . Technological development is not morally neutral. A number of ethical issues may emerge during the design and http://www.tatup-journal.de/english/tadn012_poel01a.php

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Title: Medical technology assessment and ethics: Publication Type: Journal Article: Year of Publication: 1995:

Authors: ten Have, HAMJ: Journal: Hastings Center

<http://ethics.iit.edu/eelibrary/node/6006>

Abstract. Technological development is not morally neutral. A number of ethical issues may emerge during the design and development of (new) technologies.

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.152.9432>

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Cotton, M. (2014) Ethics and Technology Assessment: A Participatory Approach. Studies in Applied Philosophy, Epistemology and Rational Ethics SAPERE (Springer, Berlin). Cotton intergenerational environmental equity: a pragmatic, future studies approach Environmental Values 22(3): 317-337. . Dr Matthew Cotton.

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Nov 09, 2009 Technology assessment can be broad; Information Systems: What is Its Role with Regard to Ethics, Rationing, and Technology Assessment?

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2925216/>

Jan 4, 2008 A thesis submitted for the degree of Doctor of Philosophy Research demonstrates that individuals perceive climate change as assessments were then carried out for the suite of expert-led and .. participatory approach . Sian Croweller, Neil Jennings, Adrian Southern, Matt Cotton, Jacquie Smith

<http://www.cru.uea.ac.uk/documents/421974/1300167/O%27Neill.pdf/4a4c8676-6aaf-4435-85cd-20d43d9cf288>

Ethical Perspectives July 1999 Technology Assessment or Ethics of Technology? Reflections on Technology Development between Social Sciences and Philosophy

http://www.ethical-perspectives.be/page.php?FILE=ep_detail&ID=22&TID=237