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Publications

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Refereed Publications

- 'To quantize or not to quantize: fact and folklore in quantum gravity'. *Philosophy of Science* **72** (2005): 777-788. Preprint <http://philsci-archive.pitt.edu/archive/00001972/>
- 'Generic incomparability of infinite-dimensional entangled states'. *Physics Letters A* **303** (2002): 121-124 (with R. Clifton and B. Hepburn).
Preprint <http://arxiv.org/abs/quant-ph/0205063/>
- 'Henri Laueners offener Transzendentalismus' (in German). *Information Philosophie* **28**/5 (2000): 34-41 (with P. Keller, S. Leuenberger and N. Nussbaum).

Invited and Commissioned Publications

- 'Probabilities, causality, determinism'. To appear in C. Beisbart and S. Hartmann (eds.), *Probabilities in Physics*.
- 'The problem of time in canonical quantum gravity'. To appear in *Philosophy Compass*.
- 'Zeitreisen und Zeitmaschinen' (in German). In T. Müller (ed.), *Philosophie der Zeit: Neue analytische Ansätze*, Frankfurt a.M.: Vittorio Klostermann, 2007, pp. 191-219.
- 'Time Machines'. In E.N. Zalta (ed.), *The Stanford Encyclopedia of Philosophy* (Winter 2004 Edition). <http://plato.stanford.edu/entries/time-machine/> (with J. Earman).

Book Reviews

- Review of Katherine Brading and Elena Castellani (eds.), *Symmetries in physics: philosophical reflections*, Cambridge: Cambridge University Press, 2003. *Studies in the History and Philosophy of Modern Physics* **36** (2005): 576-582.
- Review of Nick Bostrom, *Anthropic Bias: Observation Selection Effects in Science and Philosophy*, New York: Routledge, 2002. *Philosophy of Science* **71** (2004): 230-232.
- Review of Helena Eilstein (ed.), *A Collection of Polish Works on Philosophical Problems of Time and Spacetime*, Dordrecht: Kluwer, 2002. *Erkenntnis* **60** (2004): 265-270.

Preprints and Papers Under Review

- 'Do the laws of physics forbid the operation of time machines?' (with J. Earman and C. Smeenk, under review) Earlier preprint <http://philsci-archive.pitt.edu/archive/00001673/>.