

# Kurslitteraturlista

## Teoretisk filosofi - magisterkurs (FI4MN2)

### Från HT -21

*Delkurs Aktuellt forskningsområde 1 (Ht 2021: Epistemic modality and Epistemic modals). Lärare: Anders Schoubye.*

- Andy Egan and Brian Weatherson: *Epistemic Modals and Epistemic Modality* (Epistemic Modality, 2011: Oxford University Press)
- Andy Egan: *Relativism about Epistemic Modals* (Blackwell Companion to Relativism, 2011: Wiley Blackwell Publishing)
- Seth Yalcin: *Epistemic Modals* (Mind: 116, 2007)
- Seth Yalcin: *Non-factualism about Epistemic Modality* (In *Epistemic Modality* (ed. Egan and Weatherson), 2011: Oxford University Press)
- Justin Khoo: *Modal Disagreements* (Inquiry, forthcoming)
- Matt Mandelkern: *Bounded Modality* (Philosophical Review, to appear)
- Dilip Ninan: *Quantification and Epistemic Modality* (Philosophical Review, 2018)

*Delkurs Aktuellt forskningsområde 2 (HT 2021: The nature and moral status of animals in Porphyry's On abstinence). Lärare: Miira Tuominen.*

- Gillian Clark, *Porphyry: On Abstinence from Killing Animals* (London: Bloomsbury, 2014)

*Delkurs Aktuellt forskningsområde 3 (HT 2021: Current Trends in the Philosophy of Causation). Lärare: Henning Strandin.*

- Bertrand Russell, "On The Notion of Cause," *Proceedings of the Aristotelian Society* 13, 1913.
- John Norton, "Causation as Folk Science," *Philosophers' Imprint* 3 (4), 2003.
- R. G. Collingwood, "On the So-Called Idea of Causation," *Proceedings of the Aristotelian Society* 38, 1938.
- Douglas Gasking, "Causation and Recipes," *Mind* 64 (256), 1955.
- Nancy Cartwright, "Causal Laws and Effective Strategies," *Noûs* 13 (4), 1979.
- Merrilee Salmon et al., "The mathematical theory of probability," in *Introduction to the philosophy of science*, Prentice-Hall, 1992.
- Christopher Hitchcock, "Probabilistic Causation," sect. 1-2, in *Stanford Encyclopedia of Philosophy*, Spring 2021. Wesley Salmon, "Probabilistic Causality," *Pacific Philosophical Quarterly* 61 (1/2), 1980.
- Henning Strandin, "Causal Models and interventions," in *Taking Control: The role of manipulation in theories of causation*, Stockholm University, 2020.

- Richard Scheines, "An Introduction to Causal Inference," in V. McKim and S. Turner (eds.), *Causality in Crisis?*, University of Notre Dame Press, 1997.
- Gareth J. Griffith et al, "Collider bias undermines our understanding of COVID-19," *Nature Communications* 11, 2020. James Woodward, "Causation and manipulation," p. 1-34 (digital edition), in *Making Things Happen*, Oxford University Press, 2004.
- Michael Strevens, "Review of Woodward, *Making Things Happen*," *Philosophy and Phenomenological Research* LXXIV (1), 2007.
- James Woodward, "A functional account of causation," *Philosophy of Science* 81, 2014.  
Michael Baumgartner, "Interventionism and Epiphenomenalism," *Canadian Journal of Philosophy*, 40 (3), 2010.
- James Woodward, "Interventionism and Causal Exclusion," *Philosophy and Phenomenological Research* XCI (2), 2015.
- Lauren N. Ross, "Causal explanation and the periodic table," *Synthese* 198, 2021.  
Peter Machamer et al, "Thinking about Mechanisms," *Philosophy of Science*, 67 (1), 2000.
- Peter Hedström and Petri Ylikoski, "Causal Mechanisms in the Social Sciences," *Annual Review of Sociology* 36, 2010.
- Carl F. Craver and William Bechtel, "Top-down Causation Without Top-down Causes," *Biology and Philosophy* 22, 2007.
- Stephen Mumford and Rani Lill Anjun, "Dispositionalism: what tends to be?," in *Causation - A very short introduction*, Oxford University Press, 2013.
- Nancy Cartwright and John Pemberton, "Aristotelian powers: Without them what would modern science do?," in Greco, J., & Groff, R. (Eds.), *Powers and capacities in philosophy : The new aristotelianism*, Taylor & Francis, 2012.
- Eric Hiddleston, "Causal Powers," *British Journal for the Philosophy of Science* 56, 2005.