

Seminar „Wissenschaftlicher Pluralismus“

TU Dresden | Institut für Philosophie | Lehrstuhl für Theoretische Philosophie | Dr. Rico Hauswald | rico.hauswald@tu-dresden.de | Sommersemester 2014 | Do (6) 16.40-18.10 Uhr | BZW/A255

Seminarplan

10.4. Einführung

17.4. Becher

24.4. Wray

1.5. [Feiertag]

8.5. Oppenheimer/Putnam

15.5. Fodor

22.5. Chang 253-268

29.5. [Feiertag]

5.6. Chang 268-298

12.6. [Ferien]

19.6. Richardson (in Kellert/Longino/Waters)

26.6. Giere (in Kellert/Longino/Waters)

3.7. Longino (in Kellert/Longino/Waters)

10.7. Kellert (in Kellert/Longino/Waters)

17.7. **Abschlussdiskussion**

Texte:

Becher, Tony (1994): The Significance of Disciplinary Differences. *Studies in Higher Education* 19, 151-161.

Chang, Hasok (2012): *Is Water H2O? Evidence, Realism and Pluralism*. Dordrecht.

Fodor, J.A. (1974): Special Sciences (Or: The Disunity of Science as a Working Hypothesis). *Synthese* 28, 97-115.

Giere, Ronald N. (2006): Perspectival Pluralism. In: Kellert, Stephen H./Longino, Helen E./Waters, C. Kenneth (Hg.): *Scientific Pluralism*, 26-41.

Kellert, Stephen H. (2006): Disciplinary Pluralism for Science Studies. In: Kellert, Stephen H./Longino, Helen E./Waters, C. Kenneth (Hg.): *Scientific Pluralism*, 215-230.

Longino, Helen E. (2006): Theoretical Pluralism and the Scientific Study of Behavior. In: Kellert, Stephen H./Longino, Helen E./Waters, C. Kenneth (Hg.): *Scientific Pluralism*, 102-131.

Oppenheimer, Paul/Putnam, Hilary (1958): Unity of Science as a Working Hypothesis. In: *Minnesota Studies in the Philosophy of Science* 2, 3-36.

Richardson, Alan W. (2006): The Many Unities of Science: Politics, Semantics, and Ontology. In: Kellert, Stephen H./Longino, Helen E./Waters, C. Kenneth (Hg.): *Scientific Pluralism*, 1-25.

Wray, K. Brad (2005): Rethinking Scientific Specialization. *Social Studies of Science* 35, 151-164.