

**Week 1.** Putnam, H., “Mathematics without Foundations” *The Journal of Philosophy*, Vol. 64, No. 1. (1967).

<https://www.jstor.org/stable/2024603>

**Week 2.** Hamkins, J. D., “Is the Dream Solution of the Continuum Hypothesis Attainable?”, *Notre Dame J. Formal Logic* 56, no. 1 (2015), 135-145.

<https://arxiv.org/pdf/1203.4026.pdf>

**Week 3.** Parsons, C. “What is the iterative conception of set?” In: Butts & Hintikka, (1977). Reprinted in Putnam & Benacerraf (1983).

**Week 4.** Studd, J. P. “The Iterative Conception of Set: A (Bi-) Modal Axiomatisation.” *Journal of Philosophical Logic* 42, no. 5 (2013): 697-725.

<http://www.jstor.org/stable/42001254>

**Week 5.** Benacerraf, P., “Skolem and the Skeptic.” *Proceedings of the Aristotelian Society, Supplementary Volumes* 59 (1985): 85-115.

<http://www.jstor.org/stable/4106752>  
(*N.B.: only the Benacerraf, not the Wright*)

**Week 6.** Dummett, M., “Wang’s paradox”, *Synthese* 30 no. 3-4 (1975), 201-32 .

<https://www.jstor.org/stable/20115034>

**Week 7.** We will be going through a selection of proofs from Halbach, V., “Axiomatic Theories of Truth”, 1995 (exactly which TBC).

**Week 8.** TBC, provisionally: Paseau, A., “Reducing Arithmetic to Set Theory”, In: Bueno & Linnebo, (eds) *New Waves in Philosophy of Mathematics* (2009).