

# Arche Papers On The Mathematics Of Abstraction

[DOWNLOAD HERE](#)

Preface: by Crispin Wright- Introduction: by Roy T. Cook- Part I: The Philosophy and Mathematics of Hume's Principle- Boolos, G. [1997], "Is Hume's Principle Analytic?", In Language, Thought, and Logic, R. Heck (ed.), Oxford, Oxford University Press: 245-261.- Wright, C. [1999], "Is Hume's Principle Analytic?", Notre Dame Journal of Formal Logic 40: 6 - 30.- Heck, R. [1997], "Finitude and Hume's Principle", Journal of Philosophical Logic 26: 589-617. - Clark, P., 'Frege, Neo-Logicism and Applied Mathematics' - Fraser MacBride, [2000], "On Finite Hume", Philosophia Mathematica 8:150-9.- Fraser MacBride, [2002], "Could Nothing Matter?", Analysis 62: 125-135.- Demopoulos, W. [2003], "The Philosophical Interest of Frege Arithmetic" Philosophical Books 44: 220-228 - Part II: The Logic of Abstraction- Shapiro, S. & Weir, A. [2000], "Neo-logicist logic is not epistemically innocent", Philosophia Mathematica 8, 160-189. - Cook, R. [2003], "Aristotelian Logic, Axioms, and Abstraction", Philosophia Mathematica 11: 195-202.- Rayo, A. [2002], "Frege's Unofficial Arithmetic", Journal of Symbolic Logic 67: 1623-1638. - Part III: Abstraction and the Continuum- Hale, R. [2000], "Reals by Abstraction", Philosophia Mathematica 8: 100-123.- Cook, R. [2002], "The State of the Economy: Neologicism and Inflation", Philosophia Mathematica 10: 43-66.- Wright, C. [2000], "Neo-Fregean Foundations for Real Analysis: Some Reflections on Frege's Constraint", Notre Dame Journal of Formal Logic 41: 317-334.- Shapiro, S. [2000], "Frege Meets Dedekind: A Neologicist Treatment of Real Analysis", Notre Dame Journal of Formal Logic 41: 335-364. - Part IV: Basic Law V and Set Theory- Shapiro, S. & Weir, A. [1999], "NewV, ZF and Abstraction", Philosophia Mathematica 7: 293-321. - Uzquiano, G. & I. Jane [2004], "Well- and Non-Well-Founded Extensions", Journal of Philosophical Logic 33: 437-465.- Hale, R. [2000], "Abstraction and Set Theory", Notre Dame Journal of Formal Logic 41: 379-398- Shapiro, S. [2003], "Prolegomenon to Any Future Neo-Logicist Set Theory: Abstraction and Indefinite Extensibility", British Journal for the Philosophy of Science 54: 59-91.- Weir, A [2004], "Neo-Fregeanism: An Embarrassment of Riches", Notre Dame Journal of Formal Logic 44: 13 - 48- Cook, R. [2004], "Iteration One More Time", Notre Dame Journal of Formal Logic 44: 63 - 92  
EAN/ISBN : 9781402042652 Publisher(s): Springer Netherlands Format: ePub/PDF Author(s): Cook, Roy T.

[DOWNLOAD HERE](#)

Similar manuals:

[Arche Papers On The Mathematics Of Abstraction](#)