

PUBLICATIONS since 1995:

- [1] Complete quotient Boolean algebras, *with Saharon Shelah*, *Transactions of the American Mathematical Society*, 347(1995), 1963-1979.
- [2] The Emergence of Descriptive Set Theory, in: Jaakko Hintikka (editor), *From Dedekind to Gödel: Essays on the Development of the Foundations of Mathematics*, Synthese Library volume 251 (Dordrecht: Kluwer 1995), 241–262.
- [3] The Mathematical Development of Set Theory from Cantor to Cohen, *The Bulletin of Symbolic Logic* 2(1996), 1–71.
- [4] Hilbert and Set Theory, *with Burton Dreben*, *Synthese* 110(1997), 77–125.
- [5] The Mathematical Import of Zermelo’s Well-Ordering Theorem, *The Bulletin of Symbolic Logic* 3(1997), 281–311.
- [6] Volume Introduction to Volume 6, Analytic Philosophy and Logic, *The Proceedings of the Twentieth World Congress of Philosophy* held at Boston University 1998 (Philosophy Documentation Center: Bowling Green State University 2000), xiii–xli.
- [7] Does GCH imply AC locally? *with David Pincus*, in: Gábor Halász, László Lovász, Miklós Simonivits and Vera T. Sós (editors), *Paul Erdős and His Mathematics*, Bolyai Society Mathematical Studies, (Berlin: Springer 2002), volume II, 413–426.
- [8] The Empty Set, the Singleton, and the Ordered Pair, *The Bulletin for Symbolic Logic* 9(2003), 273–298.
- [9] Introductory note to the Gödel–Ulam correspondence, in: Solomon Feferman and John W. Dawson, Jr. (editors-in-chief), *Kurt Gödel Collected Works*, Volume V, Correspondence H–Z Clarendon Press, Oxford 2003, 281–288.
- [10] Zermelo and Set Theory, *The Bulletin for Symbolic Logic* 10(2004), 487–553.
- [11] Levy and Set Theory, *Annals of Pure and Applied Logic* 140(2006), 233-252.
- [12] How Gödel Transformed Set Theory, *with Juliet Floyd*, *Notices of the American Mathematical Society* 53(2006), 417–425.
- [13] Gödel and Set Theory, *The Bulletin of Symbolic Logic* 13(2007), 153–188).
- [14] Set Theory from Cantor to Cohen, to appear in: Andrew Irvine and John H. Woods (editors), *The Handbook of the Philosophy of Science*, volume 4, Mathematics, Cambridge University Press.
- [15] The Continuum Hypothesis, to appear in: Claudio Bartocci and Piergiorgio Odifreddi (editors), *Mathematics and Culture*, volume two, Einaudi.
- [16] Tennenbaum and Set Theory, 10pp, to appear in the proceedings of a memorial conference for Stanley Tennenbaum held at New York City April 2006.
- [17] Set-Theoretic and Mathematical Knowledge: Beyond True and False, 30pp.