

Books Received

Books marked with an asterisk (*) are still available for review. Books marked with a dagger (†) are reviewed in this issue.

- *Matthias BAAZ, *et al.*, eds., *Logic Colloquium '01*, Natick, MA: ASL and A. K. Peters, 2005.
- †JC BEALL and Greg RESTALL, *Logical Pluralism*, Oxford: Oxford University Press, 2006.
- †Johan van BENTHEM, *et al.*, eds., *The Age of Alternative Logics: Assessing Philosophy of Logic and Mathematics Today*, Dordrecht, the Netherlands: Springer, 2006.
- *N. BOURBAKI, *Elements of Mathematics. Theory of Sets*, softcover reprint, Berlin *et alii*: Springer, 2004.
- †John BURGESS, *Fixing Frege*, Princeton: Princeton University Press, 2005.
- †René CORI, *et al.*, eds., *Logic Colloquium 2000*, Natick, MA: ASL and A. K. Peters, 2005.
- *Howard DELONG, *A Profile of Mathematical Logic*, Mineola, NY: Dover, 2004.
- †Heinz-Dieter EBBINGHAUS, *Ernst Zermelo: An Approach to His Life and Work*, Berlin: Springer-Verlag, 2007.
- *Jan van EIJCK, *et al.*, eds., *Logic Colloquium '99*, Natick, MA: A. K. Peters, 2004.
- †George ENGLEBRETSSEN, *Bare Facts and Naked Truths: A New Correspondence Theory of Truth*, Aldershot: Ashgate, 2006.
- *Richard L. EPSTEIN, *Five Ways of Saying "Therefore"*, Belmont, CA: Wadsworth/Thomson Learning, 2002.
- †Richard L. EPSTEIN and Walter A. CARNIELLI, *Computability. Computable Functions, Logic, and the Foundations of Mathematics*, 2nd edition, Stamford/London: Wadsworth/Thomson Learning, 2000.
- †José FERREIRÓS and Jeremy J. GRAY (eds.), *The Architecture of Modern Mathematics: Essays in History and Philosophy*, Oxford: Oxford University Press, 2006.
- *D. M. GABBAY and F. GUENTHER, eds., *Handbook of Philosophical Logic*, 2nd ed., Dordrecht *et alii*: Kluwer, 2002.
- *Yvon GAUTHIER, *Internal Logic. Foundations of Mathematics from Kronecker to Hilbert*, Dordrecht *et alii*: Kluwer, 2002.
- †Rebecca GOLDSTEIN, *Incompleteness: The Proof and Paradox of Kurt Gödel*, New York: W. W. Norton & Co., Inc., 2006.

- †Ivor GRATTAN-GUINNESS (ed.), *Landmark Writings in Western Mathematics 1640-1940*, Amsterdam/San Diego/Oxford/London: Elsevier, 2005.
- *Vincent F. HENDRICKS and Jacek MALINOWSKI, *Trends in Logic. Fifty Years of Studia Logica*, Dordrecht et alii: Kluwer, 2003.
- *Akihiro KANAMORI, *The Higher Infinite*, 2nd ed., Berlin et alii: Springer, 2003.
- *Stephen Cole KLEENE, *Mathematical Logic* (paperback reprint of the 1967 edition), New York: Dover, 2002.
- †Godehard LINK (editor), *One Hundred Years of Russell's Paradox*, Berlin: Walter de Gruyter, 2004.
- †Danielle MACBETH, *Frege's Logic*, Cambridge MA: Harvard University Press, 2005.
- †Adam OLSZEWSKI, et al., eds., *Church's Thesis after 70 Years*, Frankfurt: Ontos Verlag, 2006.
- †Graham PRIEST, *Doubt Truth to be a Liar*, Oxford and New York: Oxford University Press, 2006.
- †Arthur Thomas SHEARMAN, *The Development of Symbolic Logic: A Critical-Historical Study of the Logical Calculus*, Dubuque, IA: Reprint Library, William C. Brown, 1988; and Bristol: Thoemmes Antiquarian Books, Ltd., 1990.
- *Wilfried SIEG, et al., eds., *Reflections on the Foundations of Mathematics*, Natick, MA: ASL and A. K. Peters, 2002.
- †Rudolf TASCHNER, *The Continuum*, Wiesbaden: Friedrich Vieweg & Sohn Verlag, 2005.
- *Mary TILES, *The Philosophy of Set Theory. An Historical Introduction to Cantor's Paradise*, Mineola, NY: Dover, 2004.
- †Risto VILKKO, *A Hundred Years of Logical Investigations. Reform Efforts in Logic in Germany 1781-1879*, Paderborn: Mentis, 2002.

