

Books Received

Books marked with an asterisk (*) are still available for review.

- *Irving H. ANELLIS, *Van Heijenoort: Logic and Its History in the Work and Writings of Jean van Heijenoort* (Ames, Modern Logic Publishing, 1994)
- William ASPRAY, *John von Neumann and the Origins of Modern Computing* (Cambridge, MA/London, MIT Press, 1990)
- Martin Davis (editor), *Solvability, Provability, Definability: The Collected Works of Emil L. Post* (Boston, Birkhäuser, 1994)
- *Dov GABBAY, Ian HODKINSON & Mark REYNOLDS, *Temporal Logic: Mathematical Foundations and Computational Aspects*, vol. 1 (New York, Oxford University Press, 1994)
- Alexander GEORGE (editor), *Mathematics and Mind* (New York, Oxford University Press, 1994)
- *Lewis E. HAHN (editor), *The Philosophy of A.J. Ayer* (La Salle, Open Court, 1992)
- *Norman MACRAE, *John von Neumann* (New York, Pantheon, 1992)
- *Alberto MURA, *La sfida scettica: Saggio su problema logico dell'induzione* (Pisa, ETS Editrice, 1992).
- Jarmo PULKKINEN, *The Threat of Logical Mathematics: A Study on the Critique of Mathematical Logic in Germany at the Turn of the 20th Century* (Frankfurt am Main/Berlin/Bern/New York/Paris/Vienna, Peter Lang GmbH, 1994)
- N. SHANKAR (editor), *Metamathematics, Machines, and Gödel's Proof* (Cambridge, Cambridge University Press, 1994)
- *Charles L. SILVER, *From Symbolic Logic ... To Mathematical Logic* (Dubuque/Melbourne/Oxford, Wm. C. Brown, 1994)
- *Josef SPECK (editor), *Grundprobleme der grossen Philosophen. Philosophie der Neuzeit VI. Tarski, Reichenbach, Kraft, Gödel, Neurath* (Göttingen, Vandenhoeck & Ruprecht, 1992)
- Alfred TARSKI (edited by Jan Tarski), *Introduction to Logic and to the Methodology of the Deductive Sciences* (New York/Oxford, Oxford University Press, 4th ed., 1994)
- *Marek TOKARZ, *Elementy pragmatyki logicznej* (Warszawa, Wydawnictwo Naukowe PWN, 1993)

BIBLIOGRAPHIC NOTES

W.S. ANGLIN, *Mathematics: A Concise History and Philosophy* (New York/Berlin, Heidelberg/London/Paris/Tokyo, Springer-Verlag, 1994). Intended as a textbook for use in an integrated one-semester course on history and philosophy of mathematics for undergraduate mathematics or philosophy majors and secondary school mathematics teachers.