

Books Received

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

- \*А.Н. Альбертовна и других, *Логика и компьютер* (Москва, «Наука», 1990)  
\*А.П. Блинов & В.В. Петров, *Элементы логики действий* (Москва, «Наука», 1990)  
\*I.M. Bodnar, A. Mate, & L. Polos (editors), *Intensional Logic, History of Philosophy and Methodology (to I. Ruszaa on the Occasion of His 65th Birthday)* (Budapest, Filozofiaoktatok Tovabbkepzo es Informacio Kozpontja, 1988)  
\*Cora Diamond, *The Realistic Spirit: Wittgenstein, Philosophy and the Mind* (Cambridge, MIT Press, 1991)  
\*Thomas Drucker (editor), *Perspectives on the History of Mathematical Logic* (Boston/Basel/Berlin, Birkhäuser, 1991)  
\*Richard L. Epstein and Walter Carnielli, *Computability, Computable Functions, Logic, and the Foundations of Mathematics* (Belmont, Wadsworth & Brooks/Cole, 1989)  
\*T.E. Forster, *Set Theory with a Universal Set: Exploring an Untyped Universe* (Oxford University Press, 1992)  
\*Д.П. Горский (редактор), *Исследования по логике научного познания* (Москва, «Наука», 1990)  
\*P. Grim, *The Incomplete Universe. Totality, Knowledge, and Truth* (Cambridge, MIT Press, 1991)  
Richard C. Jeffrey, *Probability and the Art of Judgment* (Cambridge)  
\*L. Kalman & L. Polos (editors), *Papers from the Second Symposium on Logic and Language* (Budapest, Akademiai Kiado, 1990)  
J. Karel Lambert (editor), *Philosophical Applications of Free Logic* (New York, Oxford University Press, 1991)  
\*B.C. Меськов, *Очерки по логике квантовой механики* (Москва, Издательство Московского университета, 1986)  
\*J.F. Perez & I.G. Tascon (eds.), *Cienca , Tecnica y Estrado en la Espana Illustrada* (Sociedad Espanola de Historia de las Ciencias y de las Tecnicas, undated)  
\* Russell: *Journal of the Bertrand Russell Archives* (n.s.) 12 (no. 1, Summer 1992)  
\*I. Rusza, *Intensional Logic Revisited* (Budapest, 1991)  
\*I. Rusza & A. Szabolsci (editors), *Proceedings of the '87 Debrecen Symposium on Logic and Language* (Budapest, Akademiai Kiado, 1987)  
\*Stewart Shapiro, *Foundations Without Foundationalism: A Case for Second-Order Logic* (Oxford, Clarendon Press, 1991)  
\*G. Sher, *The Bounds of Logic* (Cambridge, MIT Press, 1991)  
\*André Weil, *The Apprenticeship of a Mathematician* (Boston/Basel/Berlin, Birkhäuser)