Books Received

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

Mark BALAGUER, *Platonism and Anti-Platonism in Mathematics*, New York/Oxford: Oxford University Press, 1998.

Egon BÖRGER, *et al.*, *The Classical Decision Problem*, Berlin/Heidelberg/New York: Springer, 2001.

Gregory J. CHAITIN, *Conversations with a Mathematician. Math, Art, Science and the Limits of Reason*, London: Springer, 2002.

†Dirk van DALEN, *Mystic, Geometer, and Intuitionist: The Life of L. E. J. Brouwer*, Vol. 1: *The Dawning Revolution*, Oxford: Clarendon Press, 1999.

Martin DAVIS, *Engines of Logic. Mathematicians and the Origin of the Computer* (Originally published as *The Universal Computer. The Road from Leibniz to Turing.*), New York: W.W. Norton, 2001.

*John W. DAWSON, Jr., *Logical Dilemmas: The Life and Work of Kurt Gödel*, Wellesley: A. K. Peters, 1997.

Michael DUMMETT, *Elements of Intuitionism* (2nd ed.), Oxford: Clarendon Press, 2000.

*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 ed., Belmont, CA: Wadsworth/Thomson Learning, 2000.

†José FERREIRÓS, *Labyrinth of Thought. A History of Set Theory and its Rôle in Modern Mathematics*, Basel/Boston/Bern: Birkhäuser, 1999.

R.O. GANDY and C.E.M. YATES, eds., *Collected Works of A.M. Turing. Mathematical Logic*, vol. 4, Amsterdam: Elsevier, 2001.

Ivor GRATTAN-GUINNESS, ed., *From the Calculus to Set Theory, 1630-1910. An Introductory History* (paperback reprint of 1980 edition), Princeton/Oxford: Princeton University Press, 2000.

Ivor GRATTAN-GUINNESS, *The Search for Mathematical Roots, 1870-1940. Logics, Set Theories and the Foundations of Mathematics from Cantor through Russell to Gödel*, Princeton/Oxford: Princeton University Press, 2000.

Petr HÁJEK, ed., *Gödel '96. Logical Foundations of Mathematics, Computer Science and Physics — Kurt Gödel's Legacy. Lecture Notes in Logic,* **6**, Natick MA: A.K. Peters, 2001.