

Referências Bibliográficas

- [1] J. Barwise, “An introduction to first-order logic” em “Handbook for Mathematical Logic”, J. Barwise, Amsterdam (1977).
- [2] A. Bovykin, “Model-theoretic proofs of threshold results for PH”. A ser publicado em Logic Colloquium 2006 collection. 1, 4.1
- [3] W. Hodges, “A shorter model theory”, Cambridge University Press (1997). Cambridge U.P., Cambridge (1997).
- [4] J. Paris e L. Harrington, “A Mathematical Incompleteness in Peano Arithmetic” em “Handbook for Mathematical Logic”, J. Barwise, Amsterdam (1977). 1
- [5] C. Smoryński, “The incompleteness theorems” em “Handbook for Mathematical Logic”, J. Barwise, Amsterdam (1977).
- [6] P. R. Halmos, “Naive Set Theory”, Springer-Verlag, New York (1960).
- [7] G. Boolos e R. Jeffrey, “Computability and Logic”, Cambridge University Press (1974) 2.4
- [8] K. Devlin, “The Joy of Sets: Fundamentals of Contemporary Set Theory” (Undergraduate Texts in Mathematics), Springer Verlag (1993) 9
- [9] P. Erdős, “Some remarks on the theory of graphs”, Bull. Amer. Math. Soc. 53 (1947) 3.1