

REFERENCES

Only works mentioned in the text (Notes) have been included among the references; for a more comprehensive bibliography, see Hájek and Pudlák (1993).

- Beklemishev, L. D. (1995). Iterated local reflection versus iterated consistency, *Annals of Pure and Applied Logic* 75, 25 – 48.
- Beklemishev, L. D. (199?). Notes on local reflection principles, to appear.
- Bennet, C. (1986). On some orderings of extensions of arithmetic, Thesis, Dept. of Philosophy, Univ. of Göteborg.
- Bennet, C. (1986a) Lindenbaum algebras and partial conservativity, *Proc. Amer. Math. Soc.* 97, 323 – 327.
- Berarducci, A. (1990). The interpretability logic of Peano arithmetic, *J. Symb. Logic* 55, 1059 – 1089.
- Boolos, G. (1979). *The Unprovability of Consistency*, Cambridge University Press, Cambridge, USA.
- Boolos, G. (1993). *The Logic of Provability*, Cambridge University Press, Cambridge, USA.
- Carnap, R. (1934). *Logische Syntax der Sprache*, Springer.
- Craig, W. (1953). On axiomatizability within a system, *J. Symb. Logic* 18, 30 – 32.
- Davis, M. (ed.) (1965). *The Undecidable*, Raven Press.
- Ehrenfeucht, A. and Feferman, S. (1960). Representability of recursively enumerable sets in formal theories, *Arch. Math. Logic* 5, 37 – 41.
- Feferman, S. (1960). Arithmetization of metamathematics in a general setting, *Fund. Math.* 49, 35 – 92.
- Feferman, S. (1962). Transfinite recursive progressions of axiomatic theories, *J. Symb. Logic* 27, 259 – 316.
- Feferman, S., Kreisel, G., Orey, S. (1960). 1-consistency and faithful interpretations, *Arch. Math. Logic* 6, 52 – 63.
- Friedman, H. (1975). One hundred and two problems in mathematical logic, *J. Symb. Logic* 40, 113 – 129.
- Gödel, K. (1931). Über formal unentscheidbare Sätze der Principia Mathematica und verwandter Systeme I, *Monatsh. Math. Physik.* 38, 173 – 198 (English translation in Davis (1965)).
- Gödel, K. (1934). On undecidable propositions of formal mathematical systems (mimeographed lecture notes by S. C. Kleene and J. B. Rosser), Princeton (reprinted in Davis (1965)).
- Gödel, K. (1936). Über die Länge von Beweisen, *Ergebnisse eines math. Koll.*, 7, 23 – 24 (English translation in Davis (1965)).
- Goryachev, S. N. (1986). On the interpretability of some extensions of arithmetic, *Mat. Zametki* 40, 561 – 572; English transl. in *Math. Notes* 40.