References


Baker, S., and A. Smaill. 1995. A Proof Environment for Arithmetic with
the Omega Rule. In *Integrating Symbolic Mathematical Computation
Lecture Notes in Computer Science, No. 958. Springer Verlag. Also
available from Edinburgh as DAI Research Paper No. 645.

the Diamond Lemma with the GROVER Theorem Proving System. In *Working Notes of the AAAI Spring Symposium on Reasoning
Association for Artificial Intelligence, AAAI Press.

Association of America.


Bauer, M.A. 1979. Programming by Examples. *Artificial Intelligence*
12:1–21.

Biermann, A.W. 1972. On the Inference of Turing Machines From


Press. ACM monograph series.

Springer Verlag.


Rippling: A Heuristic for Guiding Inductive Proofs. *Artificial Intel-


Euler, L. 1795. Letters of Euler to a German princess, on different subjects in physics and philosophy. London: Printed for the translator and for H. Murray. Translated from the French (Lettres á une Princesse d'Allemane, 1772) by H. Hunter.


REFERENCES / 197


