



Tutorial and Papers

SIGSAM 2

SYMBOLIC MATHEMATICAL SYSTEMS (Part II)

and

METHODS FOR SYMBOLIC AND ALGEBRAIC COMPUTATION

Chairman: George E. Collins
University of Wisconsin

Speakers: J. H. Griesmer and R. D. Jenks
IBM Thomas J. Watson Research Center
"The SCRATCHPAD System"

C. E. Engelman, The MITRE Corporation
"MATHLAB Tutorial"

Papers: B. F. Caviness and M. Rothstein,
University of Wisconsin, Madison
"A Modular Greatest Common Divisor Algorithm
for Gaussian Polynomials"

J. R. Pinkert, University of Tennessee
"SAC-1 Variable Precision Floating Point
Arithmetic"