

## References

- [1] G.E. Collins, J.R. Johnson, and W. Küchlin. Parallel real root isolation using the coefficient sign variation method. In R.E. Zippel, editor, *Proceedings of the 2nd International Workshop on Computer Algebra and Parallelism (Ithaca, USA, May 1990)*, volume 584 of *LNCS*, pages 71–87. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [2] Wolfgang Küchlin. The s-threads environment for parallel symbolic computation. In R.E. Zippel, editor, *Proceedings of the 2nd International Workshop on Computer Algebra and Parallelism (Ithaca, USA, May 1990)*, volume 584 of *LNCS*, pages 1–18. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [3] Winfried Neun and Herbert Melenk. Very large gröbner basis calculations. In R.E. Zippel, editor, *Proceedings of the 2nd International Workshop on Computer Algebra and Parallelism (Ithaca, USA, May 1990)*, volume 584 of *LNCS*, pages 89–99. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [4] Jean-Louis Roch. An environment for parallel algebraic computation. In R.E. Zippel, editor, *Proceedings of the 2nd International Workshop on Computer Algebra and Parallelism (Ithaca, USA, May 1990)*, volume 584 of *LNCS*, pages 33–50. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [5] Steffen Seitz. Algebraic computing on a local net. In R.E. Zippel, editor, *Proceedings of the 2nd International Workshop on Computer Algebra and Parallelism (Ithaca, USA, May 1990)*, volume 584 of *LNCS*, pages 19–31. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [6] Pascale Senechaud. Boolean gröbner bases and their mimd implementation. In R.E. Zippel, editor, *Proceedings of the 2nd International Workshop on Computer Algebra and Parallelism (Ithaca, USA, May 1990)*, volume 584 of *LNCS*, pages 101–114. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.

- [7] Ernest Sibert, Harold F. Mattson, and Paul Jackson. Finite field arithmetic using the connection machine. In R.E. Zippel, editor, *Proceedings of the 2nd International Workshop on Computer Algebra and Parallelism (Ithaca, USA, May 1990)*, volume 584 of *LNCS*, pages 51–61. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.
- [8] Dennis Weeks. Embarrassingly parallel algorithms for algebraic number arithmetic — and some less trivial issues. In R.E. Zippel, editor, *Proceedings of the 2nd International Workshop on Computer Algebra and Parallelism (Ithaca, USA, May 1990)*, volume 584 of *LNCS*, pages 63–70. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong, 1992.