

References

- [1] S.A. Abramov and A.A. Ryabenko. Linear q -difference equations depending on a parameter. *J. Symbolic Computation*, 49:65–77, 2013.
- [2] Moulay A. Barkatou, Carole El Bacha, George Labahn, and Eckhard Pflügel. On simultaneous row and column reduction of higher-order linear differential systems. *J. Symbolic Computation*, 49:45–64, 2013.
- [3] Changbo Chen, James H. Davenport, John P. May, Marc Moreno Maza, Bican Xia, and Rong Xiao. Triangular decomposition of semi-algebraic systems. *J. Symbolic Computation*, 49:3–26, 2013.
- [4] Deepak Kapur, Yao Sun, and Dingkang Wang. An efficient algorithm for computing a comprehensive gröbner system of a parametric polynomial system. *J. Symbolic Computation*, 49:27–44, 2013.
- [5] S. Linton, K. Hammond, A. Konovalov, C. Brown, P.W. Trinder, H.-W. Loidl, P. Horn, and D. Roozemond. Easy composition of symbolic computation software using scscp: A new lingua franca for symbolic computation. *J. Symbolic Computation*, 49:95–119, 2013.
- [6] Ernst W. Mayr and Stephan Ritscher. Dimension-dependent bounds for gröbner bases of polynomial ideals. *J. Symbolic Computation*, 49:78–94, 2013.