References

[1] Jin-San Cheng, Kai Jin, and Daniel Lazard. Certified rational parametric approximation of real algebraic space curves with local generic position method. *J. Symbolic Computation*, 58:18–40, 2013.

[2] Rida T. Farouki, Petroula Dospra, and Takis Sakkalis. Scalar-vector algorithm for the roots of quadratic quaternion polynomials, and the characterization of quintic rational rotation-minimizing frame curves. *J. Symbolic Computation*, 58:1–17, 2013.

[3] Rida T. Farouki and Takis Sakkalis. Corrigendum to "rational rotation-minimizing frames on polynomial space curves of arbitrary degree". *J. Symbolic Computation*, 58:99–102, 2013. Originally in J. Symbolic Computation, Vol. 45, 2010, No. 8, 844-856.

[4] J.I. García-García, M.A. Moreno-Frías, and A. Vigneron-Tenorio. On decomposable semigroups and applications. *J. Symbolic Computation*, 58:103–116, 2013.

[5] Maximilian Jaroschek. Improved polynomial remainder sequences for ore polynomials. *J. Symbolic Computation*, 58:64–76, 2013.

[6] Zhikun She, Haoyang Li, Bai Xue, Zhiming Zheng, and Bican Xia. Discovering polynomial lyapunov functions for continuous dynamical systems. *J. Symbolic Computation*, 58:41–63, 2013.

[7] Martin Weimann. Factoring bivariate polynomials using adjoints. *J. Symbolic Computation*, 58:77–98, 2013.