References

[1] Janko Böhm, Wolfram Decker, Santiago Laplagne, Gerhard Pfister, Andreas Steenpaß, and Stefan Steidel. Parallel algorithms for normalization. *J. Symbolic Computation*, 51:99–114, 2013.

[2] Gavin Brown and Alexander M. Kasprzyk. Small polygons and toric codes. *J. Symbolic Computation*, 51:55–62, 2013.

[3] Michael Harrison. Explicit solution by radicals, gonal maps and plane models of algebraic curves of genus 5 or 6. *J. Symbolic Computation*, 51:3–21, 2013.

[4] María Isabel Herrero, Gabriela Jeronimo, and Juan Sabia. Affine solution sets of sparse polynomial systems. *J. Symbolic Computation*, 51:34–54, 2013.

[5] Nathan Owen Ilten and Lars Kastner. Calculating generators of multigraded algebras. *J. Symbolic Computation*, 51:22–33, 2013.

[6] Jean-Bernard Lasserre, Monique Laurent, Bernard Mourrain, Philipp Rostalski, and Philippe Trébuchet. Moment matrices, border bases and real radical computation. *J. Symbolic Computation*, 51:63–85, 2013.

[7] Felipe Rincón. Computing tropical linear spaces. *J. Symbolic Computation*, 51:86–98, 2013.