References

[1] Jens-Dietrich Bauch. Genus computation of global function fields. *J. Symbolic Computation*, 66:8–20, 2015.

[2] I. Durand and G. Sénizergues. Bottom-up rewriting for words and terms. *J. Symbolic Computation*, 67:93–121, 2015.

[3] Lei Feng and Weiping Wang. An algorithm for computing mixed sums of products of bernoulli polynomials and euler polynomials. *J. Symbolic Computation*, 66:84–97, 2015.

[4] G. Hanrot and P. Zimmermann. Corrigendum to "a long note on mulders' short product". *J. Symbolic Computation*, 66:111–112, 2015. Originally in J. Symbolic Computation, Vol. 37, 2004, No. 3, 391-401.

[5] Jeremiah W. Johnson. Weight ideals associated to regular and log-linear arrays. *J. Symbolic Computation*, 67:1–15, 2015.

[6] Manuel Kauers and Lily Yen. On the length of integers in telescopers for proper hypergeometric terms. *J. Symbolic Computation*, 66:21–33, 2015.

[7] Temur Kutsia and Mircea Marin. Regular expression order-sorted unification and matching. *J. Symbolic Computation*, 67:42–67, 2015.

[8] A.A. Kytmanov, A.M. Kytmanov, and E.K. Myshkina. Finding residue integrals for systems of non-algebraic equations in c^n. *J. Symbolic Computation*, 66:98–110, 2015.

[9] David Lubicz and Damien Robert. A generalisation of miller's algorithm and applications to pairing computations on abelian varieties. *J. Symbolic Computation*, 67:68–92, 2015.

[10] S. Margulies, S. Onn, and D.V. Pasechnik. On the complexity of hilbert refutations for partition. *J. Symbolic Computation*, 66:70–83, 2015.

[11] Kurt Mehlhorn, Michael Sagraloff, and Pengming Wang. From approximate factorization to root isolation with application to cylindrical algebraic decomposition. *J. Symbolic Computation*, 66:34–69, 2015.

[12] Robert Milson and Francis Valiquette. Point equivalence of second-order odes: Maximal invariant classification order. *J. Symbolic Computation*, 67:16–41, 2015.

[13] Adrian Popescu. An algorithm to compute the hilbert depth. *J. Symbolic Computation*, 66:1–7, 2015.