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all and , whence and.

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In characteristic zero, any integer different from and will do. .

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. A similar complexity bound holds for the opposite operation of interpolation. In particular, the size of the support of the and in the extended reduction is bounded by.

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For , the relations and imply Now , whence For , we directly have Having shown our claim, we next observe that for

In Proceedings of the 2003 International Symposium on Symbolic and Algebraic Computation, ISSAC '03, pages 37—44. Theorem therefore implies the existence of constants and with By unrolling the latter inequality in a similar way as in the proof of Theorem for powers of two, we obtain , while using our assumption that non-decreasing.

Computer Algebra

Let Then Geometrically speaking, the exponents with correspond to lattice points inside or on the boundary of the simplex with vertices , , , ,.

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