## References

[1] Dario Bini and Victor Y. Pan. Graeffe's, chebyshev-like, and cardinal's processes for splitting a polynomial into factors. J. Complexity, 12(4):492-511, 1996.
[2] Olivier Catoni. Metropolis, simulated annealing, and iterated energy transformation algorithms: Theory and experiments. J. Complexity, 12(4):595-623, 1996.
[3] John Dalbec. An algebraic proof of barlet's join theorem. J. Complexity, 12(4):512-526, 1996.
[4] Ioannis Z. Emiris. On the complexity of sparse elimination. J. Complexity, 12(2):134-166, 1996.
[5] Yu.A. Farkov. $n$-widths, faber expansion, and computation of analytic functions. J. Complexity, 12(1):58-79, 1996.
[6] Karin Frank and Stefan Heinrich. Computing discrepancies of smolyak quadrature rules. J. Complexity, 12(4):287-314, 1996.
[7] Karin Frank, Stefan Heinrich, and Sergei Pereverzev. Information complexity of multivariate fredholm integral equations in sobolev classes. $J$. Complexity, 12(1):17-34, 1996.
[8] Laureano González-Vega and M'hammed El Kahoui. An improved upper complexity bound for the topology computation of a real algebraic plane curve. J. Complexity, 12(4):527-544, 1996.
[9] Peter Hertling. Topological complexity with continuous operations. J. Complexity, 12(4):315-338, 1996.
[10] Carsten Katscher, Erich Novak, and Knut Petras. Quadrature formulas for multivariate convex functions. J. Complexity, 12(1):5-16, 1996.
[11] Pascal Koiran. Hilbert's nullstellensatz is in the polynomial hierarchy. J. Complexity, 12(4):273-286, 1996.
[12] K.-H. Küfer. On the expected number of shadow vertices of the convex hull of random points. J. Complexity, 12(4):339-357, 1996.
[13] Mauro Leoncini. On speed versus accuracy: Some case studies. J. Complexity, 12(3):239-253, 1996.
[14] Thomas Lickteig and Marie-Françoise Roy. Semi-algebraic complexity of quotients and sign determination of remainders. J. Complexity, 12(4):545-571, 1996.
[15] V.E. Maiorov. About widths of wiener space in the $l_{q}$-norm. J. Complexity, 12(1):47-57, 1996.
[16] Shinji Mizuno, Nimrod Megiddo, and Takashi Tsuchiya. A linear programming instance with many crossover events. J. Complexity, 12(4):474-479, 1996.
[17] C. Andrew Neff and John H. Reif. An efficient algorithm for the complex roots problem. J. Complexity, 12(2):81-115, 1996.
[18] Harald Niederreiter and Michael Vielhaber. Tree complexity and a doubly exponential gap between structured and random sequences. J. Complexity, 12(3):187-198, 1996.
[19] Erich Novak. On the power of adaption. J. Complexity, 12(3):199-237, 1996.
[20] Erich Novak and Ingo Roschmann. Numerical integration of peak functions. J. Complexity, 12(4):358-379, 1996.
[21] Erich Novak and Henryk Woźniakowski. Topological complexity of zerofinding. J. Complexity, 12(4):380-400, 1996.
[22] K.Yu. Osipenko. Optimal recovery of periodic functions from fourier coefficients given with an error. J. Complexity, 12(1):35-46, 1996.
[23] Victor Y. Pan, Myong-Hi Kim, Akimou Sadikou, Xiaohan Huang, and Ailong Zheng. On isolation of real and nearly real zeros of a univariate polynomial and its splitting into factors. J. Complexity, 12(4):572-594, 1996.
[24] S.V. Pereverzev and S.G. Solodky. The minimal radius of galerkin information for the fredholm problem of the first kind. J. Complexity, 12(4):401-415, 1996.
[25] Leszek Plaskota. How to benefit from noise. J. Complexity, 12(2):175184, 1996.
[26] Leszek Plaskota. Worst case complexity of problems with random information noise. J. Complexity, 12(4):416-439, 1996.
[27] J. Maurice Rojas and Xiaoshen Wang. Counting affine roots of polynomial systems via pointed newton polytopes. J. Complexity, 12(2):116133, 1996.
[28] Gilbert Stengle. Complexity estimates for the schmüdgen positivstellensatz. J. Complexity, 12(2):167-174, 1996.
[29] G.W. Wasilkowski. Average case complexity of multivariate integration and function approximation. J. Complexity, 12(4):257-272, 1996.
[30] Arthur G. Werschulz. The complexity of definite elliptic problems with noisy data. J. Complexity, 12(4):440-473, 1996.
[31] Yinyu Ye. How partial knowledge helps to solve linear programs. J. Complexity, 12(4):480-491, 1996.

