## References

[1] Alberto Apostolico, Gad M. Landau, and Steven Skiena. Matching for run-length encoded strings. J. Complexity, 15(1):4-16, 1999.
[2] Hans-Joachim Bungartz and Michael Griebel. A note on the complexity of solving poisson's equation for spaces of bounded mixed derivatives. J. Complexity, 15(2):167-199, 1999.
[3] Don Coppersmith and Baruch Schieber. Lower bounds on the depth of monotone arithmetic computations. J. Complexity, 15(1):17-29, 1999.
[4] Felipe Cucker. Approximate zeros and conditions numbers. J. Complexity, 15(2):214-226, 1999.
[5] Felipe Cucker and Dima Grigoriev. Complexity lower bounds for approximation algebraic computation trees. J. Complexity, 15(4):499-512, 1999.
[6] Marie-Cécile Darracq. Complexity analysis for certain convex programming problems. J. Complexity, 15(2):282-293, 1999.
[7] Giulia Galbiati, Francesco Maffioli, and Carlo Viola. Randomized algorithms over finite fields for the exact parity base problem. J. Complexity, 15(4):537-556, 1999.
[8] Sui-Xiang Gao, Weili Wu, Ding-Zhu Du, and Xiao-Dong Hu. The rivestvuillemin conjecture on monotone boolean functions is true for ten variables. J. Complexity, 15(4):526-536, 1999.
[9] Raffaele Giancarlo and Roberto Grossi. Parallel construction and query of index data structures for pattern matching on square matrices. $J$. Complexity, 15(1):30-71, 1999.
[10] Raffaele Giancarlo and Daniela Guaiana. On-line construction of twodimensional suffix trees. J. Complexity, 15(1):72-127, 1999.
[11] Stefan Heinrich and Eugène Sindambiwe. Monte carlo complexity of parametric integration. J. Complexity, 15(3):317-341, 1999.
[12] Z. Huang, L. Khachiyan, and K. Sikorski. Approximating fixed points of weakly contracting mappings. J. Complexity, 15(2):200-213, 1999.
[13] Dong Kyue Kim, Jee-Soo Lee, Kunsoo Park, and Yookun Cho. Efficient algorithms for approximate string matching with swaps. J. Complexity, 15(1):128-147, 1999.
[14] Pascal Koiran. The real dimension problem is $n p_{R^{-}}$-complete. J. Complexity, 15(2):227-238, 1999.
[15] Christian Lécot and Faysal El Khettabi. Quasi-monte carlo simulation of diffusion. J. Complexity, 15(3):342-359, 1999.
[16] Michael Maller and Jennifer Whitehead. Efficient p-adic cell decompositions for univariate polynomials. J. Complexity, 15(4):513-525, 1999.
[17] Yishay Mansour, Noam Nisan, and Uzi Vishkin. Trade-offs between communication throughput and parallel time. J. Complexity, 15(1):148166, 1999.
[18] Erich Novak. Intractability results for positive quadrature formulas and extremal problems for trigonometric polynomials. J. Complexity, 15(3):299-316, 1999.
[19] Sergei V. Pereverzev and Eberhard Schock. Brakhage's implicit iteration method and the information complexity of equations with operators having closed range. J. Complexity, 15(3):385-401, 1999.
[20] Hava T. Siegelmann. Stochastic analog networks and computational complexity. J. Complexity, 15(4):451-475, 1999.
[21] Achim Steinbauer. Quadrature formulas for the wiener measure. J. Complexity, 15(4):476-498, 1999.
[22] G.W. Wasilkowski and H. Woźniakowski. Weighted tensor product algorithms for linear multivariate problems. J. Complexity, 15(3):402-447, 1999.
[23] Arthur G. Werschulz. Where does smoothness count the most for twopoint boundary-value problems? J. Complexity, 15(3):360-384, 1999.
[24] Jean-Claude Yakoubsohn. Finding zeros of analytic functions: $\alpha$ theory for secant type methods. J. Complexity, 15(2):239-281, 1999.
[25] Tomoyuki Yamakami. Polynomial time samplable distributions. J. Complexity, 15(4):557-574, 1999.

