References

[1] Felipe Cucker and Pascal Koiran. Computing over the reals with addition and order: Higher complexity classes. *J. Complexity*, 11(3):358–376, 1995.

[2] Alan Edelman. On the determinant of a uniformly distributed complex matrix. *J. Complexity*, 11(3):352–357, 1995.

[3] Karin Frank. Complexity of local solution of multivariate integral equations. *J. Complexity*, 11(4):416–434, 1995.

[4] André Galligo and Nicolai Vorobjov. Complexity of finding irreducible components of a semialgebraic set. *J. Complexity*, 11(1):174–193, 1995.

[5] Fang Gensun. Average widths of $w^r h^\omega$ in $c(r)$. *J. Complexity*, 11(4):461–473, 1995.

[6] Ming Gu. Finding well-conditioned similarities to block-diagonalize nonsymmetric matrices is *np*-hard. *J. Complexity*, 11(3):377–391, 1995.

[7] J.P. Jones and A.S. Fraenkel. Complexities of winning strategies in diophantine games. *J. Complexity*, 11(4):435–455, 1995.

[8] Bolesław Z. Kacewicz and Marek A. Kowalski. Recovering linear operators from inaccurate data. *J. Complexity*, 11(2):227–239, 1995.

[9] Leonid Khachiyan. On the complexity of approximating extremal determinants in matrices. *J. Complexity*, 11(1):138–153, 1995.

[10] Jürgen Klose. Binary segmentation for multivariate polynomials. *J. Complexity*, 11(3):330–343, 1995.

[11] Ker-I Ko. Computational complexity of fixed points and intersection points. *J. Complexity*, 11(2):265–292, 1995.

[12] Thomas Lickteig and Klaus Meer. A note on testing the resultant. *J. Complexity*, 11(3):344–351, 1995.

[13] Peter Mathé. The optimal error of monte carlo integration. *J. Complexity*, 11(4):394–415, 1995.

[14] Erich Novak. The real number model in numerical analysis. *J. Complexity*, 11(1):57–73, 1995.

[15] K.Yu. Osipenko and O.G. Parfenov. Ismagilov type theorems for linear, gel'fand and bernstein n-widths. *J. Complexity*, 11(4):474–492, 1995.

[16] Spassimir H. Paskov. Termination criteria for linear problems. *J. Complexity*, 11(1):105–137, 1995.

[17] L. Plaskota. Average complexity for linear problems in a model with varying information noise. *J. Complexity*, 11(2):240–264, 1995.

[18] Yongsheng Sun and Chenyong Wang. Average error bounds of best approximation of continuous functions on the wiener space. *J. Complexity*, 11(1):74–104, 1995.

[19] V.N. Temlyakov. An inequality for trigonometric polynomials and its application for estimating the entropy numbers. *J. Complexity*, 11(2):293–307, 1995.

[20] Christoph Thiel. Short proofs using compact representations of algebraic integers. *J. Complexity*, 11(3):310–329, 1995.

[21] Grzegorz W. Wasilkowski and Henryk Woźniakowski. Explicit cost bounds of algorithms for multivariate tensor product problems. *J. Complexity*, 11(1):1–56, 1995.

[22] Arthur G. Werschulz. The complexity of multivariate elliptic problems with analytic data. *J. Complexity*, 11(1):154–173, 1995.

[23] Arthur G. Werschulz. What is the complexity of solution-restricted operator equations? *J. Complexity*, 11(4):493–514, 1995.

[24] Klaus Wilderotter. The fine structure of the n-widths of h^p-spaces in $l_q(-1,1)$. *J. Complexity*, 11(4):456–460, 1995.

[25] Henry P. Wynn and Anatoly A. Zhigljavsky. Achieving the ergodically optimal convergence rate for a one-dimensional minimization problem. *J. Complexity*, 11(2):196–226, 1995.