References

[1] Dario Bini and Victor Pan. Polynomial division and its computational complexity. *J. Complexity*, 2:179–203, 1986.

[2] T. Boult and K. Sikorski. Complexity of computing topological degree of lipschitz functions in n dimensions. *J. Complexity*, 2:44–59, 1986.

[3] D.V. Chudnovsky and G.V. Chudnovsky. On expansion of algebraic functions in power and puiseux series, i. *J. Complexity*, 2:271–294, 1986.

[4] I.P. Huerta. Adaption helps for some nonconvex classes. *J. Complexity*, 2:333–352, 1986.

[5] Ker-I Ko. On the computational complexity of best chebyshev approximations. *J. Complexity*, 2:95–120, 1986.

[6] Marek A. Kowalski. Optimal complexity recovery of band- and energy-limited signals. *J. Complexity*, 2:239–254, 1986.

[7] Jacek Kuczyński. On the optimal solution of large eigenpair problems. *J. Complexity*, 2:131–162, 1986.

[8] D. Lee and G.W. Wasilkowski. Approximation of linear functionals on a banach space with a gaussian measure. *J. Complexity*, 2:12–43, 1986.

[9] David Lee. Fast multiplication of a recursive block toeplitz matrix by a vector and its application. *J. Complexity*, 2:295–305, 1986.

[10] Yuly Makovoz. On the kolmogorov complexity of functions of finite smoothness. *J. Complexity*, 2:121–130, 1986.

[11] M. Milanese, R. Tempo, and A. Vicino. Strongly optimal algorithms and optimal information in estimation problems. *J. Complexity*, 2:78–94, 1986.

[12] Erich Novak. On average case errors in numerical analysis. *J. Complexity*, 2:229–238, 1986.

[13] Judea Pearl and Michael Tarsi. Structuring causal trees. *J. Complexity*, 2:60–77, 1986.

[14] Michael Shub and Steve Smale. On the existence of generally convergent algorithms. *J. Complexity*, 2:2–11, 1986.

[15] Aleksei G. Sukharev. On the existence of optimal affine methods for approximating linear functionals. *J. Complexity*, 2:317–322, 1986.

[16] Boris S. Veroy. An optimal algorithm for search of extrema of a bimodal function. *J. Complexity*, 2:323–332, 1986.

[17] G.W. Wasilkowski. Information of varying cardinality. *J. Complexity*, 2:204–228, 1986.

[18] H. Woźniakowski. Probabilistic setting of information-based complexity. *J. Complexity*, 2:255–269, 1986.