

## References

- [1] Joseph Y. Halpern, Nimrod Megiddo, and Ashfaq A. Munshi. Optimal precision in the presence of uncertainty. *J. Complexity*, 1:170–196, 1985.
- [2] Leonid Hurwicz and Thomas Marschak. Discrete allocation mechanisms: Dimensional requirements for resource-allocation mechanisms when desired outcomes are unbounded. *J. Complexity*, 1:264–303, 1985.
- [3] David S. Johnson and Michael R. Garey. A 71/60 theorem for bin packing. *J. Complexity*, 1:65–106, 1985.
- [4] Joseph B. Kadane. Parallel and sequential computation: A statistician’s view. *J. Complexity*, 1:256–263, 1985.
- [5] Richard M. Karp and Michael Luby. Monte-carlo algorithms for the planar multiterminal network reliability problem. *J. Complexity*, 1:45–64, 1985.
- [6] Ker-I Ko. Continuous optimization problems and a polynomial hierarchy of real functions. *J. Complexity*, 1:210–231, 1985.
- [7] H.T. Kung. Memory requirements for balanced computer architectures. *J. Complexity*, 1:147–157, 1985.
- [8] D. Lee. Optimal algorithms for image understanding: Current status and future plans. *J. Complexity*, 1:138–146, 1985.
- [9] K. Mount and S. Reiter. Approximation in a continuous model of computing. *J. Complexity*, 1:158–168, 1985.
- [10] Arnold Schönhage. Quasi-gcd computations. *J. Complexity*, 1:118–137, 1985.
- [11] K. Sikorski. Optimal solution of nonlinear equations. *J. Complexity*, 1:197–209, 1985.
- [12] J.F. Traub. Complexity of approximately solved problems. *J. Complexity*, 1:3–10, 1985.
- [13] G.W. Wasilkowski. Average case optimality. *J. Complexity*, 1:107–117, 1985.

- [14] Arthur G. Werschulz. Complexity of differential and integral equations. *J. Complexity*, 1:232–255, 1985.
- [15] H. Woźniakowski. A survey of information-based complexity. *J. Complexity*, 1:11–44, 1985.