References

[1] Yaser S. Abu-Mostafa. Learning from hints in neural networks. *J. Complexity*, 6:192–198, 1990.

[2] Ingo Althöfer. The complexity of a simple stochastic or-tree model in which "directional search" is bad. *J. Complexity*, 6:264–277, 1990.

[3] Eric B. Baum. On learning a union of half spaces. *J. Complexity*, 6:67–101, 1990.

[4] Michael Ben-Or and Prasoon Tiwari. Simple algorithms for approximating all roots of a polynomial with real roots. *J. Complexity*, 6:417–442, 1990.

[5] Adam W. Bojanczyk. Some complexity results in parallel matrix-based signal processing. *J. Complexity*, 6:324–336, 1990.

[6] Jehoshua Bruck and Joseph W. Goodman. On the power of neural networks for solving hard problems. *J. Complexity*, 6:129–135, 1990.

[7] Olga R. Chuyan and Aleksei G. Sukharev. On adaptive and nonadaptive stochastic and deterministic algorithms. *J. Complexity*, 6:119–127, 1990.

[8] David L. Donoho and Michael Nussbaum. Minimax quadratic estimation of a quadratic functional. *J. Complexity*, 6:290–323, 1990.

[9] Giulia Galbiati. On the asymptotic probabilistic analysis of scheduling problems in the presence of precedence constraints. *J. Complexity*, 6:149–165, 1990.

[10] Jean-Marc Gambaudo and Charles Tresser. Diffeomorphisms with infinitely many strange attractors. *J. Complexity*, 6:409–416, 1990.

[11] Silviu Guiasu. Selecting relevant projections onto subsets of coordinates: A minimax dependence-based approach. *J. Complexity*, 6:24–40, 1990.

[12] Stefan Heinrich. Probabilistic complexity analysis for linear problems in bounded domains. *J. Complexity*, 6:231–255, 1990.

[13] Tomasz Jackowski. Complexity of multilinear problems in the worst case setting. *J. Complexity*, 6:389–408, 1990.

[14] Boleslaw Z. Kacewicz. On sequential and parallel solution of initial value problems. *J. Complexity*, 6:136–148, 1990.

[15] David Lee. Discontinuity detection from band-limited signals. *J. Complexity*, 6:170–191, 1990.

[16] Ferng-Ching Lin and Jiann-Cherng Shieh. Space and time complexities of balanced sorting on processor arrays. *J. Complexity*, 6:365–378, 1990.

[17] P. Mathé. s-numbers in information-based complexity. *J. Complexity*, 6:41–66, 1990.

[18] Klaus Meer. Computations over z and r: A comparison. *J. Complexity*, 6:256–263, 1990.

[19] A. Papageorgiou and G.W. Wasilkowski. On the average complexity of multivariate problems. *J. Complexity*, 6:1–23, 1990.

[20] L. Plaskota. On average case complexity of linear problems with noisy information. *J. Complexity*, 6:199–230, 1990.

[21] Klaus Ritter. Approximation and optimization on the wiener space. *J. Complexity*, 6:337–364, 1990.

[22] Donald G. Saari. On the design of complex organizations and distributive algorithms. *J. Complexity*, 6:102–118, 1990.

[23] E. Triesch. A note on a theorem of blum, shub, and smale. *J. Complexity*, 6:166–169, 1990.

[24] G.W. Wasilkowski. Note on quantization for signals with bounded $(r+1)$st derivative. *J. Complexity*, 6:278–289, 1990.

[25] Misako Yokoyama. Computing topological degree using noisy information. *J. Complexity*, 6:379–388, 1990.