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- [45] F. BARAĆ, *Performance Study of Using Flooding in Industrial Wireless Sensor Networks*, Chalmers University of Technology, Göteborg, 2011.
- [46] Z. W. Geem and J. H. Kim, A new heuristic optimization algorithm: Harmony search, *Simulation*, vol.76, pp.60-68, 2001.
- [47] Z. W. Geem, Harmony search in water pump switching problem, *Advances in Natural Computation, Lecture Notes in Computer Science*, vol.3612, pp.751-760, 2005.
- [48] Z. W. Geem and J. C. Williams, Harmony search and ecological optimization, *International Journal of Energy and Environment*, vol.1, pp.150-154, 2007.
- [49] J. Greblicki and J. Kotowski, Analysis of the properties of the harmony search algorithm carried out on the one dimensional binary knapsack problem, *Lecture Notes in Computer Science*, vol.5717, pp.697-704, 2009.
- [50] L. Wang, Y. Xu, Y. Mao and M. R. Fei, A discrete harmony search algorithm, *Life System Modeling and Intelligent Computing, Communications in Computer and Information Science*, vol.98, pp.37-43, 2010.
- [51] L. Wang, Y. Mao, Q. Niu and M. R. Fei, A multi-objective binary harmony search algorithm, *Advances in Swarm Intelligence, Lecture Notes in Computer Science*, vol.6729, pp.74-81, 2011.
- [52] D. Zou, L. Gao, S. Li and J. Wu, Solving 0-1 knapsack problem by a novel global harmony search algorithm, *Applied Soft Computing*, vol.11, pp.1556-1564, 2011.
- [53] K. S. Lee and Z. W. Geem, A new meta-heuristic algorithm for continuous engineering optimization: Harmony search theory and practice, *Computer Methods in Applied Mechanics and Engineering*, vol.194, pp.3902-3933, 2005.
- [54] J. Kennedy and R. C. Eberhart, A discrete binary version of the particle swarm algorithm, *Proc. of the IEEE International Conference on Systems, Man and Cybernetics*, vol.5, pp.4104-4108, 1997.
- [55] M. D. Vose, *The Simple Genetic Algorithm: Foundation and Theory*, MIT Press, Cambridge, 1999.
- [56] L. Wang, X. Fu, M. Menhas and M. Fei, A modified binary differential evolution algorithm, *Lecture Notes in Computer Science*, vol.6329, pp.49-57, 2010.