

บรรณานุกรม

- [1] Breiman, Leo. Bagging predictors. *Technical Report 421*, Department of Statistics, University of California at Berkeley, 1994.
- [2] Breiman, Leo. Heuristics of Instability in Model Selection. *Technical Report*, Department of Statistics, University of California at Berkeley, 1994.
- [3] Dietterich, Thomas. Machine Learning Research: Four Current Directions. *The AI Magazine*, 18(4): 97-136, 1998.
- [4] Francisco Ferrer-Troyano. Discovering Decision Rules from Numerical Data Streams. *Technical Report*, Dept. of Computer Science, University of Seville, Spain.
- [5] Gower, J. C. (1971). A general coefficient of similarity and some of its properties. *Biometrics*, 27: 857-872.
- [6] H. Kargupta, B.-H. Park, H. Dutta. Orthogonal Decision Trees. *Technical Report*, Department of Computer Science and Electrical Engineering, University of Maryland Baltimore County, 2004.
- [7] John Tobler. Building Decision Tree Ensembles: A Comparative Analysis of Bagging, AdaBoost, and a Genetic Algorithm. *Technical Report*, CS760 Shavlik.
- [8] Lemuel R. Waitman, Douglas H. Fisher*, Paul H. King. BOOTSTRAPPING RULE INDUCTION TO ACHIEVE RULE STABILITY AND REDUCTION. *Technical Report*, Department of Biomedical Engineering, *Department of Electrical Engineering and Computer Science, Vanderbilt University, 2005.
- [9] Quinlan, J.R. Induction of Decision Trees. *Machine Learning*, 1: 81-106, 1996.
- [10] Turney, P. Bias and the quantification of stability. *Machine Learning*, 20: 23-33, 1995.
- [11] UCI Machine Learning Repository.
<http://www.ics.uci.edu/~mlern/MLRepository.html>.
- [12] Wikipedia, the free encyclopedia
[http://en.wikipedia.org/wiki/Nearest_neighbor_\(pattern-recognition\)](http://en.wikipedia.org/wiki/Nearest_neighbor_(pattern-recognition)).

- [13] X. Zhang Fern, Carla E. Brodley. Boosting Lazy Decision Trees. *Technical Report*, School of Electrical and Computer Engineering, Purdue University, 2003.