DAFTAR PUSTAKA

Bosc, P, and H Prade. "An Introduction of Fuzzy Set and Possibility Theory Based Approach to The Treatment of Uncertainty and Imprecision in Database Management System." *Proceedings of the Second Workshop on Uncertainty Management in Information Systems: From Needs to Solutions.* 1993.

Calva, Diana, and Mario Lehman. "An Analysis of the Possible Applications of Artificial Intelligence Techniques to a Clinical Laboratory Information Management Systems." *IJCSNS International Journal of Computer Science and Network Security*, 2008: 82-86.

H.Lee, Kwang. First Course of Fuzzy Theory. Berlin: Springer, 2005.

Hsieh, Nan-Chen, Ding-An Chiang, and Tsong-Sheng Wang. "Answer to Database Queries Concerning Imprecise Information in Logical Fuzzy Relational Database." *Tamkang Journal of Science and Engineering*, 2004: 149-160.

Meier, Andreas, Nicolas Werro, Martin Albrecht, and Miltiadis Sarakinos. "Using a Fuzzy Classification Query Language for Customer Relationship Management." *31st VLDB Conference*. Trondheim, 2005.

Yang, Qi, et al. "Efficient Processing of Nested Fuzzy SQL Queries in a Fuzzy Database." *IEEE TRANSACTIONS ON KNOWLEDGE AND DATA ENGINEERING*, 2001: 884-901.