













- [3] S. Ingoley and J. Bakal, "Evaluation of student performance in laboratory applications using fuzzy logic," *International Journal on Advanced Computer Engineering and Communication Technologies*, vol. 1, pp. 2278 – 5140, 2012.
- [4] G. Gokmen, T. C. Akinci, M. Tektas, N. Onat, G. Kocyigit, and N. Tektas, "Evaluation of student performance in laboratory applications using fuzzy logic," *Procedia - Social and Behavioral Sciences*, vol. 2, no. 2, pp. 902 – 909, 2010.
- [5] I. A. Hameed and C. G. Sorensen, *Fuzzy Systems in Education: A More Reliable System for Student Evaluation*, ch. 1. InTech, 2010.
- [6] D. Xu, H. Wang, and K. Su, "Intelligent student profiling with fuzzy models," in *Proceedings of the 35th Annual Hawaii International Conference on System Sciences (HICSS'02)-Volume 3 - Volume 3*, HICSS '02, (Washington, DC, USA), pp. 81.2–, IEEE Computer Society, 2002.
- [7] C. R. Huapaya, "Proposal of fuzzy logic-based studentslearning assess- ment model," *XVIII Congreso Argentino de Ciencias de la Computacin*, 2012.
- [8] L. Zadeh, "Fuzzy sets," *Information and Control*, vol. 8, no. 3, pp. 338 – 353, 1965.
- [9] G. J. Klir and B. Yuan, eds., *Fuzzy Sets, Fuzzy Logic, and Fuzzy Systems: Selected Papers by Lotfi A. Zadeh*. River Edge, NJ, USA: World Scientific Publishing Co., Inc., 1996.