

- [21] K. Oh and A. Kandel, Coimplication and its applications to fuzzy expert systems, *Information Sciences* 56: 247–260, Elsevier, 1991.
- [22] R. Reixer and B. Bedregal, Automorphisms acting on N-dual fuzzy functions: implications and coimplications, *Anais do CNMAC*, 3:229–235, SBMAC, 2010.
- [23] J. V. Riera and J. Torrens, Fuzzy implications defined on the set of discrete fuzzy numbers. In *proceedings of the 7th conference of the European Society for Fuzzy Logic and Technology (EUSFLAT-2011)*, pages 259-266, July 18–22, Aix-les-Bains (France), 2011.
- [24] J. V. Riera and Joan Torrens, Coimplications on finite scales. In S. Greco, B. Bouchon-Meunier, G. Coletti, M. Fedrizzi, B. Matarazzo and R. R. Yager, editors, *proceedings of the 14th International Conference on Information Processing and Management of Uncertainty in Knowledge-Based Systems (IPMU 2012)*, Advances in computational intelligence 298, pages 325-334, Springer-Verlag, 2012.
- [25] J. V. Riera and J. Torrens, Aggregation of subjective evaluations based on discrete fuzzy numbers, *Fuzzy Sets and Systems*, 191:21–40, Elsevier, 2012.
- [26] D. Ruiz and J. Torrens, Residual implications and co-implications from idempotent uninorms, *Kybernetika* 40: 21–38, ÚTIA, 2004.
- [27] W. Voxman, Canonical representations of discrete fuzzy numbers, *Fuzzy Sets and Systems*, 54: 457–466, Elsevier, 2001.
- [28] G. Wang, C. Wu and C. Zhao, Representation and Operations of discrete fuzzy numbers. *Southeast Asian Bulletin of Mathematics*, 28: 1003–1010, SEAMS, 2005.