















- [4] P. Hájek, Observations on the monoidal t-norm logic, *Fuzzy Sets Syst.* 132:107–112, 2003.
- [5] S. Jenei, Structure of left-continuous triangular norms with strong induced negations. II: Rotation-annihilation construction, *J. Appl. Non-Class. Log.* 11:351–366, 2001.
- [6] E. P. Klement, R. Mesiar, E. Pap, “Triangular Norms”, Kluwer Acad. Publ., Dordrecht 2000.
- [7] C. Noguera, F. Esteva, J. Gispert, On some varieties of MTL-algebras, *Log. J. IGPL* 13:443–466, 2005.
- [8] M. Petrík, P. Sarkoci, Associativity of triangular norms characterized by the geometry of their level sets, *Fuzzy Sets Syst.*, to appear; online doi: 10.1016/j.fss.2012.01.008.
- [9] K. I. Rosenthal, *Quantales and their applications*, Longman Scientific & Technical, Essex 1990.
- [10] S. Valentini, Representation theorems for quantales, *Math. Logic Quart.* 40:182–190, 1994.
- [11] T. Vetterlein, Left-continuous t-norms as functional algebras, in: M. Štěpnička, V. Novák, U. Bodenhofer (eds.), “New Dimensions in Fuzzy Logic and Related Technologies”, Proceedings of the 6th EUSFLAT conference (Ostrava 2007); 37–43.
- [12] T. Vetterlein, Regular left-continuous t-norms, *Semigroup Forum* 77:339–379, 2008.
- [13] T. Vetterlein, The representation of finite positive commutative tomonoids by monoidal cones, submitted; available at <http://www.f111.jku.at/sites/default/files/u24/endlicheTomoide.pdf>.
- [14] T. Vetterlein, Totally ordered monoid based on triangular norms, submitted; available at <http://www.f111.jku.at/sites/default/files/u24/tNorm-Zerlegung.pdf>.