

- (2001), 1387–1410.
- [15] R. Mesiar and A. Mesiarová-Zemánková: Convex combinations of continuous t-norms with the same diagonal function. *Nonlinear Analysis: Theory, Methods & Applications*, 69(9):2851–2856, 2008.
 - [16] M. Navara and M. Petřík: Two methods of reconstruction of generators of continuous t-norms. *12th International Conference Information Processing and Management of Uncertainty in Knowledge-Based Systems*, Málaga, Spain, 2008, 1016–1021.
 - [17] M. Navara, M. Petřík, and P. Sarkoci: Convex combinations of triangular norms. In: U. Bodenhofer, B. De Baets, E.P. Klement, and S. Saminger-Platz (eds.), *30th Linz Seminar on Fuzzy Set Theory: The Legacy of 30 Seminars—Where Do We Stand and Where Do We Go?*, Johannes Kepler University, Linz, Austria, 2009, 85–87.
 - [18] M. Navara, M. Petřík, and P. Sarkoci: Explicit formulas for generators of triangular norms. *Publ. Math. Debrecen*, 77:171–191, 2010.
 - [19] H. T. Nguyen and E. Walker: *A First Course in Fuzzy Logic*. Chapman & Hall/CRC, Boca Raton, 2nd edition, 2000.
 - [20] Y. Ouyang and J. Fang: Some observations about the convex combinations of continuous triangular norms. *Nonlinear Analysis: Theory, Methods & Applications*, 68(11):3382–3387, 2008.
 - [21] Y. Ouyang, J. Fang, and G. Li: On the convex combination of T_D and continuous triangular norms. *Information Sciences*, 177(14):2945–2953, 2007.
 - [22] M. Petřík: Convex combinations of strict t-norms. *Soft Computing – A Fusion of Foundations, Methodologies and Applications*, 14:1053–1057, 2010. DOI: 10.1007/s00500-009-0484-3
 - [23] M. Petřík and P. Sarkoci: Convex combinations of nilpotent triangular norms. *Journal of Mathematical Analysis and Applications*, 350:271–275, 2009. DOI: 10.1016/j.jmaa.2008.09.060
 - [24] B. Schweizer and A. Sklar: *Probabilistic Metric Spaces*. North-Holland, Amsterdam 1983; 2nd edition: Dover Publications, Mineola, NY, 2006.
 - [25] M. S. Tomás: Sobre algunas medias de funciones asociativas. *Stochastica*, XI(1):25–34, 1987.
 - [26] T. Vetterlein: Regular left-continuous t-norms. *Semigroup Forum*, 77(3):339–379, 2008.