dr inż. Marek Gągolewski

Lista publikacji
– z dnia 31 października 2012

1 Prace oryginalne

1. **Gągolewski M.**, *Statistical hypothesis test for the difference between Hirsch indices of two Pareto-distributed random samples*, W: Kruse R. i in. (red.), *Synergies of Soft Computing and Statistics for Intelligent Data Analysis*, Springer-Verlag, Heidelberg, 2013, s. 359–367.
2. **Gągolewski M.**, Mesiar R., Aggregating different paper quality measures with a generalized *h*-index, *Journal of Informetrics* **6**(4), 2012, s. 566–579.
3. **Gągolewski M.**, *On the relation between effort-dominating and symmetric minitive aggregation operators*, W: Greco S. i in. (red.), *Advances in Computational Intelligence*, Tom III, *CCIS* **299**, Springer-Verlag, Heidelberg, 2012, s. 276–285.
4. **Gągolewski M.**, Grzegorzewski P., Possibilistic analysis of arity-monotonic aggregation operators and its relation to bibliometric impact assessment of individuals, *International Journal of Approximate Reasoning* **52**(9), 2011, s. 1312–1324.
5. **Gągolewski M.**, Bibliometric impact assessment with R and the CITAN package, *Journal of Informetrics* **5**(4), 2011, s. 678–692.
6. **Gągolewski M.**, Grzegorzewski P., *Axiomatic characterizations of (quasi-) L-statistics and S-statistics and the Producer Assessment Problem*, W: *Proc. 7th conf. European Society for Fuzzy Logic and Technology EUSFLAT-LFA 2011*, Aix-les-Bains, Francja, 18–22 lipca 2011 r., s. 53–58.
7. **Gągolewski M.**, Grzegorzewski P., *S-Statistics and their basic properties*, W: Borgelt C. i in. (red.), *Combining Soft Computing and Statistical Methods in Data Analysis*, Springer-Verlag, Heidelberg, 2010, s. 281–288.
8. **Gągolewski M.**, Grzegorzewski P., *Arity-monotonic extended aggregation operators*, W: Hüllermeier E., Kruse R., Hoffmann F. (red.), *Information Processing and Management of Uncertainty in Knowledge-Based Systems*, *CCIS* **80**, Springer-Verlag, Heidelberg, 2010, s. 693–702.
9. **Gągolewski M.**, Grzegorzewski P., A geometric approach to the construction of scientific impact indices, *Scientometrics* **81**(3), 2009, s. 617–634.
10. **Gągolewski M.**, Grzegorzewski P., *Possible and necessary h-indices*, W: *Proc. IFSA World Congress and Eusflat Conference IFSA/EUSFLAT 2009*, Lizbona, Portugalia, 20–24 lipca 2009 r., s. 1691–1695.
11. Rowiński T., **Gągolewski M.**, Preferencje i postawy wobec pomocy online, *Studia Psychologica UKSW* **7**, 2007, s. 195–210.

W druku:

1. **Gągolewski M.**, On the Relationship between symmetric maxitive, minitive, and modular aggregation operators, *Information Sciences*, w druku, doi:10.1016/j.ins.2012.09.005.