

Wykaz publikacji związanych z rozprawą wraz z odnośnikami do ich wersji elektronicznych:

(link do katalogu plików: <http://weaii.tu.kielce.pl/weaii/badania-i-nauka/pssi2017konkurs/>
lub <http://keisi.tu.kielce.pl/pssi2017konkurs/>)

- [1] Marian B. Gorzałczany, Jakub Piekoszewski, Filip Rudziński, "Generalized Tree-Like Self-Organizing Neural Networks with Dynamically Defined Neighborhood for Cluster Analysis", in *Artificial Intelligence and Soft Computing - ICAISC 2014*, ser. Lecture Notes in Computer Science, L. Rutkowski, M. Korytkowski, R. Scherer, R. Tadeusiewicz, L. A. Zadeh, and J. M. Żurada, Eds., Berlin: Springer-Verlag, 2014, vol. 8468, pp. 713–725, DOI: 10.1007/978-3-319-07176-3_62.

(plik pod nazwą: pssi2017konkurs-Piekoszewski-publicacja1.pdf;

- [2] Marian B. Gorzałczany, Jakub Piekoszewski, Filip Rudziński, "Microarray *Leukemia* Gene Data Clustering by Means of Generalized Self-organizing Neural Networks with Evolving Tree-Like Structures", in *Artificial Intelligence and Soft Computing - ICAISC 2015*, ser. Lecture Notes in Computer Science, L. Rutkowski, M. Korytkowski, R. Scherer, R. Tadeusiewicz, L. A. Zadeh, and J. M. Żurada, Eds., Berlin: Springer-Verlag, 2015, vol. 9119, pp. 15–25, DOI: 10.1007/978-3-319-19324-3_2.

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- [3] Marian B. Gorzałczany, Filip Rudziński, Jakub Piekoszewski, "Generalized SOMs with Splitting-Merging Tree-Like Structures for WWW-Document Clustering", in *2015 Conference of the International Fuzzy Systems Association and the European Society for Fuzzy Logic and Technology (IFSA-EUSFLAT-15)*, J. M. Alonso, H. Bustince, and M. Reformat, Eds., Advances in Intelligent Systems Research, vol. 89, Gijón, Spain: Atlantis Press, June 30 – July 3 2015, pp. 186–193, DOI: 10.2991/ifsa-eusflat-15.2015.29.

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- [4] Marian B. Gorzałczany, Jakub Piekoszewski, Filip Rudziński, "Gene expression data clustering using tree-like SOMs with evolving splitting-merging structures", in *2016 IEEE International Conference on Neural Networks (IJCNN)*, 25-29 July 2016, Vancouver, Canada, 2016, pp. 3666–3673 [part of *2016 World Congress on Computational Intelligence (WCCI)*], DOI: 10.1109/IJCNN.2016.7727671.

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- [5] Marian B. Gorzałczany, Jakub Piekoszewski, Filip Rudziński, "Electricity consumption data clustering for load profiling using generalized self-organizing neural networks with evolving splitting-merging structures", *2018 IEEE International Symposium on Industrial Electronics (IEEE ISIE)*, 12-15 June 2018, Cairns, Australia, submitted.

(plik pod nazwą: pssi2017konkurs-Piekoszewski-publicacja5.pdf;