

- Ghorbani, M., Dehmer, M., Taghvayi-Yazdelli, V., & Emmert-Streib, F. (2019). A graph theoretic approach to construct desired cryptographic boolean functions. *Axioms*, 8(2), [40]. <https://doi.org/10.3390/axioms8020040>
- Ghorbani, M., Dehmer, M., Zangi, S., Mowshowitz, A., & Emmert-Streib, F. (2019). A note on distance-based entropy of dendrimers. *Axioms*, 8(3), [98]. <https://doi.org/10.3390/axioms8030098>
- Phan, D., & Rodrigues, S. S. (2019). Approximate Controllability for Navier–Stokes Equations in 3D Rectangles Under Lions Boundary Conditions. *Journal of Dynamical and Control Systems*, 25(3), 351-376. <https://doi.org/10.1007/s10883-018-9412-0>
- Piipponen, A., & Valmari, A. (2016). Constructing Minimal Coverability Sets. *Fundamenta Informaticae*, 143(3-4), 393-414. <https://doi.org/10.3233/FI-2016-1319>
- Couceiro, M., Foldes, S., & Meletiou, G. C. (2017). On homomorphisms between products of median algebras. *Algebra Universalis*, 78(4), 545–553. <https://doi.org/10.1007/s00012-017-0468-6>
- Merikoski, J. K., Haukkanen, P., Mattila, M., & Tossavainen, T. (2018). On the spectral and Frobenius norm of a generalized Fibonacci r-circulant matrix. *Special Matrices*, 6(1), 23-36. <https://doi.org/10.1515/spma-2018-0003>
- Chen, Z., Dehmer, M., Emmert-Streib, F., Mowshowitz, A., & Shi, Y. (2017). Toward measuring network aesthetics based on symmetry. *Axioms*, 6(2), [12]. <https://doi.org/10.3390/axioms6020012>
- Devillers, R., Valmari, A., & Penczek, W. (2016). Application and theory of Petri nets and other models of concurrency: Special issue of selected papers from Petri Nets 2015. *Fundamenta Informaticae*, 146(1), v-vi. <https://doi.org/10.3233/FI-2016-1373>