

Phan D, Rodrigues SS. 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>

Ghorbani M, Dehmer M, Taghvayi-Yazdelli V, Emmert-Streib F. 2019. A graph theoretic approach to construct desired cryptographic boolean functions. *Axioms*. 8(2). <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). <https://doi.org/10.3390/axioms8030098>

Merikoski JK, 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). <https://doi.org/10.3390/axioms6020012>

Couceiro M, Foldes S, Meletiou GC. 2017. On homomorphisms between products of median algebras. *Algebra Universalis*. 78(4):545–553. <https://doi.org/10.1007/s00012-017-0468-6>

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>

Piipponen A, Valmari A. 2016. Constructing Minimal Coverability Sets. *Fundamenta Informaticae*. 143(3-4):393-414. <https://doi.org/10.3233/FI-2016-1319>