

Approximate Controllability for Navier–Stokes Equations in 3D Rectangles Under Lions Boundary Conditions
Phan, D. & Rodrigues, S. S., Jul 2019, In : Journal of Dynamical and Control Systems. 25, 3, p. 351-376 26 p.
Research output: Contribution to journal › Article › Scientific › peer-review

A graph theoretic approach to construct desired cryptographic boolean functions
Ghorbani, M., Dehmer, M., Taghvayi-Yazdelli, V. & Emmert-Streib, F., 1 Jun 2019, In : Axioms. 8, 2, 40.
Research output: Contribution to journal › Article › Scientific › peer-review

A note on distance-based entropy of dendrimers
Ghorbani, M., Dehmer, M., Zangi, S., Mowshowitz, A. & Emmert-Streib, F., 2019, In : Axioms. 8, 3, 98.
Research output: Contribution to journal › Article › Scientific › peer-review

On the spectral and Frobenius norm of a generalized Fibonacci r-circulant matrix
Merikoski, J. K., Haukkanen, P., Mattila, M. & Tossavainen, T., 1 Jan 2018, In : Special Matrices. 6, 1, p. 23-36 14 p.
Research output: Contribution to journal › Article › Scientific › peer-review

Toward measuring network aesthetics based on symmetry
Chen, Z., Dehmer, M., Emmert-Streib, F., Mowshowitz, A. & Shi, Y., 1 Jun 2017, In : Axioms. 6, 2, 12.
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Research output: Contribution to journal › Editorial › Scientific