Tudóstér: Informatikai Kar publikációi

☑ tudományos   ☑ nem tudományos   ☑ OA   ☑ nem OA   ☑ könyv   ☑ könyvrészlet   ☑ folyóiratcikk
☑ szabadalom   ☑ időszaki kiadvány   [nyelv választása ⌄]   [Q2 ⌄]   [2020 ⌄] - [2020 ⌄]
[szűkítés]

feltöltött közlemény: **13**   Open Access: **5**

2020

1. Varga, I.: A complex SIS spreading model in ad hoc networks with reduced communication efforts.
   Adv. Complex Syst. 23 (4), 1-10, 2020.

   Folyóirat-mutatók: Q3 Control and Systems Engineering (2019)
                        Q2 Multidisciplinary (2019)

2. Juhász, A., Nagy, C., Varga, O., Boruzs, K., Csernoch, M., Szabó, Z., Ádány, R.: Antithrombotic Preventive Medication Prescription Redemption and Socioeconomic Status in Hungary in 2016: A Cross-Sectional Study.
   Int. J. Environ. Res. Public Health. 17 (18), 1-16, 2020.

   Folyóirat-mutatók:
   Q2 Health, Toxicology and Mutagenesis (2019)
   Q2 Pollution (2019)
   Q2 Public Health, Environmental and Occupational Health (2019)

3. Mester, T., Balla, D., Szabó, G.: Assessment of Groundwater Quality Changes in the Rural Environment of the Hungarian Great Plain Based on Selected Water Quality Indicators.
   Water Air Soil Pollut. 231 (11), 1-14, 2020.

   Folyóirat-mutatók: Q3 Ecological Modeling (2019)
                        Q3 Environmental Chemistry (2019)
                        Q2 Environmental Engineering (2019)
                        Q2 Pollution (2019)
                        Q2 Water Science and Technology (2019)

4. Harangi, B., Baran, Á., Hajdu, A.: Assisted deep learning framework for multi-class skin lesion classification considering a binary classification support.
   Biomed. Signal Process. Control. 62 1-7, 2020.

   Folyóirat-mutatók: Q2 Health Informatics (2019)
                        Q2 Signal Processing (2019)

5. Balla, D., Novák, T., Kiss, E., Mester, T., Karancsi, G., Bodroginé Zichar, M.: Classification and geovisualization process of soil data using a web-based spatial information system.
   Open Agriculture. 5 (1), 638-655, 2020.

   Folyóirat-mutatók:

Q2 Agricultural and Biological Sciences (miscellaneous) (2019)

6. Borus, G., Gilányi, A.: Computer assisted solution of systems of two variable linear functional equations.
   Aequ. Math. 94 (4), 723-736, 2020.

   Folyóirat-mutatók: Q2 Applied Mathematics (2019)
                          Q2 Discrete Mathematics and Combinatorics (2019)
                          Q2 Mathematics (miscellaneous) (2019)

7. Bordihn, H., Vaszil, G.: Deterministic Lindenmayer Systems with Dynamic Control of Parallelism.
   Int. J. Found. Comput. Sci. 31 (01), 37-51, 2020.

   Folyóirat-mutatók: Q2 Computer Science (miscellaneous) (2019)

8. Stehlík, M., Kiselák, J., Bukina, E., Lu, Y., Baran, S.: Fredholm integral relation between compound estimation and prediction (FIRCEP).
   Stoch. Anal. Appl. 38 (3), 427-459, 2020.

   Folyóirat-mutatók: Q2 Applied Mathematics (2019)
                          Q2 Statistics and Probability (2019)
                          Q2 Statistics, Probability and Uncertainty (2019)

9. Burai, P., Makó, J., Szokol, P.: Hermite-Hadamard type inequality for certain Schur convex functions.
   Math. Inequal. Appl. 23 (4), 1441-1458, 2020.

   Folyóirat-mutatók: Q2 Applied Mathematics (2019)
                          Q2 Mathematics (miscellaneous) (2019)

10. Csehi, A., Badankó, P., Halász, G., Vibók, Á., Lasorne, B.: On the preservation of coherence in the electronic wavepacket of a neutral and rigid polyatomic molecule.
    J. Phys. B-At. Mol. Opt. Phys. 53 (18), 1-12, 2020.

    Folyóirat-mutatók: Q2 Atomic and Molecular Physics, and Optics (2019)
                           Q2 Condensed Matter Physics (2019)

11. Lerch, S., Baran, S., Möller, A., Groß, J., Schefzik, R., Hemri, S., Graeter, M.: Simulation-based comparison of multivariate ensemble post-processing methods.
    Nonlinear Process Geophys. 27 (2), 349-371, 2020.

    Folyóirat-mutatók: Q2 Geochemistry and Petrology (2019)
                           Q2 Geophysics (2019)
                           Q2 Statistical and Nonlinear Physics (2019)

12. Díaz, M., Nicolis, O., Marín, J., Baran, S.: Statistical post-processing of ensemble forecasts of temperature in Santiago de Chile.
    Meteorol. Appl. 27 (1), 1-12, 2020.

    Folyóirat-mutatók: Q2 Atmospheric Science (2019)

13. Falcone, G., Figula, Á., Hannusch, C.: Steiner Loops of Affine Type.
    Results Math. 75 (4), 1-25, 2020.
    Folyóirat-mutatók: Q2 Applied Mathematics (2019)
                          Q2 Mathematics (miscellaneous) (2019)

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