

АКАДЕМИЈА ТЕХНИЧКО-УМЕТНИЧКИХ СТРУКОВНИХ СТУДИЈА БЕОГРАД
ОДСЕК ВИСОКА ГРАЂАВИНСКО-ГЕОДЕТСКА ШКОЛА

СТАНДАРД 6: КВАЛИТЕТ НАУЧНОИСТРАЖИВАЧКОГ, УМЕТНИЧКОГ И СТРУЧНОГ РАДА

Табела 6.4. Списак SCI/ ССЦИ-индексираних радова по годинама за претходни трогодишњи период.

Р.Б.	Радови (на СЦИ/ ССЦИ листи) у научним часописима са званичне листе ресорног министарства за науку у складу са захтевима допунских стандарда за дато поље (аутори, назив рада, часопис, година)	М
1.	V.Trifunović-Dragišić, M.Stanković, D.Brajiović, N.Kartalović, ESTIMATION OF THE LIFETIME OF SOLAR CELLS IN REAL CONDITIONS USING ACCELERATED AGING UNDER THE INFLUENCE OF NEUTRON AND GAMMA RADIATION, (SCI), Nuclear Technology and Radiation Protection, Volume XXXIV, No.3., (September 2019.), Pages: 256-263, UDC 621.039+614.876:504.06, ISSN 1451-3994.	M23
3.	Žarko Petrović; Bojan Milošević; Andrija Zorić; Slobodan Ranković; Biljana Mladenović; Dragan Zlatkov, Flexural Behavior of Continuous Beams Made of Self-Compacting Concrete (SCC)—Experimental and Numerical Analysis, Appl. Sci. 2020, Vol.10, No. 23, ISSN 2076-3417, https://doi.org/10.3390/app10238654M 22, IF 2.679	M22
3.	Žarko Petrović; Bojan Milošević; Slobodan Ranković; Biljana Mladenović; Dragan Zlatkov; Andrija Zorić and Predrag Petronijević, Experimental Analysis of Continuous Beams Made of Self-Compacting Concrete (SCC) Strengthened with Fiber Reinforced Polymer (FRP) Materials. Appl. Sci. 2021, Vol. 11, No. 9, ISSN 2076-3417, https://doi.org/10.3390/app11094032M 22 IF 2,474	M22
4.	M. D. Majkić, N. N. Nedeljković and M.A.Mirković Neutralization energy contribution to the nanostructure creation by the impact of highly charged ions at arbitrary angle of incidence upon a metal surface covered with a thin dielectric film, Vacuum 165 (2019), 62-67 (ИФ 2.515, 134/293) https://doi.org/10.1016/j.vacuum.2019.04.002	M22
5.	Žižović, M., Pamučar, D., Ćirović, G., Žižović, M.M., Miljković, B. (2020). A Model for Determining Weight Coefficients by Forming a Non-Decreasing Series at Criteria Significance Levels (NDSL). Mathematics, 8(5), 745. https://doi.org/10.3390/math8050745 (M21a, IF= 1.747 (28/325), 2020), ISSN 2227-7390.	M21a
6.	Pamučar, D.; Ecer, F.; Ćirović, G.; Arlasheedi, M.A. (2020). Application of Improved Best Worst Method (BWM) in Real-World Problems. Mathematics, 8, 1342. https://doi.org/10.3390/math8081342 (M21a, IF= 1.747 (28/324), 2018), ISSN 2227-7390.	M21a

7.	Pamučar, D., Puška, A., Stević, Ž., Ćirović, G., (2021). A New Intelligent MCDM Model for HCW Management: The Integrated BWM–MABAC Model Based on D numbers, Expert Systems with Applications , 175, 114862. https://doi.org/10.1016/j.eswa.2021.114862 (M21a, IF= 4.292 (7/84), 2018), ISSN 0957-4174.	M21a
8.	Zeeshan, A., Mahmood, T, Ullah, K., Pamučar, D., Ćirović, G. (2021). Power Aggregation Operators Based on t-Norm and t-Conorm under the Complex Intuitionistic Fuzzy Soft Settings and Their Application in Multi-Attribute Decision Making, Symmetry ,13(11), 1986. (M22, IF= 2.645 (29/71)), ISSN 2073-8994. https://doi.org/10.3390/sym13111986	M22
9.	Hashmi, M.R., Tehrim, S.T., Riaz, M., Pamučar, D., Ćirović, G. (2021). Spherical Linear Diophantine Fuzzy Soft Rough Sets with Multi-Criteria Decision Making. Axioms , 10, 185. (M22), ISSN 2075-1680. https://doi.org/10.3390/axioms10030185	M22
10.	Ivetić,D., M.Milašinović, M.Stojković, A.Šotić, N.Charbonnier and N.Milivojević (2022) Framework for Dynamic Modelling of the Dam and Reservoir System Reduced Functionality in Adverse Operating Conditions . Water. 2022, 14, 1549. https://doi.org/10.3390/w14101549	M21
11.	Milanovic Misko, Micic Tanja, Lukic Tin, Nenadovic Snezana, Basarin Biljana, Filipovic Dejan, Tomic Milisav, Samardzic Ivan, Srdic Zoran , Nikolic Gojko, Ninkovic Milos, Sakulski Dusan, Ristanovic Branko, (2019): Application of Landsat-Derived NDVI in Monitoring and Assessment of Vegetation Cover Changes in Central Serbia , Carpathian Journal of Earth and Environmental Sciences, February 2019, Vol. 14, No. 1, p. 119 - 129; DOI:10.26471/cjees/2019/014/064	M23
12.	J. Popović, J. Pandžić , M. Pejić, P. Vranić, B. Milovanović, A. Martinenko: Quantifying tall structure tilting trend through TLS-based 3D parametric modelling , Measurement, 2022, 188, 110533, ISSN 0263-2241, DOI: 10.1016/j.measurement.2021.110533	M21
13.	Naod Sofija, Odalović Oleg, Brajović Ljiljana, Savanović Rajko , HISTORY OF GEODETIC WORKS IN VOJVODINA (NORTHERN SERBIA) AND USE OF OLD MAPS IN SERBIAN NATIONAL SPATIAL DATA INFRASTRUCTURE , Survey Review, ISSN 1752-2706, https://doi.org/10.1080/00396265.2021.1886546 , Februar 2021.	M21
14.	Gučević, J.; Vasović Šimšić, O. ; Delčev, S.; Kuburić, M.: TESTING OF HOMOGENEITY OF COORDINATES OF VARIOUS PERMANENT GNSS REFERENCE STATIONS NETWORKS OF THE REPUBLIC OF SERBIA ACCORDING TO THE COMMON REQUIREMENTS FOR PROVING COMPETENCE . Sensors. 2022, 22, 7867. https://doi.org/10.3390/s22207867	M21
15.	Delčev S., Gučević J., Mijić N., Vasović O. : CASE STUDY OF THE ACCURACY CALCULATIONS OF CORRECTIONS IN DIFFERENT HEIGHT SYSTEMS , Acta Geodaetica et Geophysica, volume 57, pages 335–350. 2022. https://doi.org/10.1007/s40328-022-00380-w	M23