



BIBLIOTEKA INFORMUOJA

2022 m. sausio 24 d. Nr. 4 (544)

**DARBUOTOJŲ PUBLIKACIJOS ĮTRAUKTOS Į
WEB OF SCIENCE DUOMENŲ BAZĘ**
2022.01.17 – 2022.01.23

Moksliniai straipsniai

Amiri, M., Hashemi-Tabatabaei, M., Ghahremanloo, M., Keshavarz-Ghorabae, M., Zavadskas, E. K., Salimi-Zavieh, S. G. 2022 (Early Access). Evaluating barriers and challenges of circular supply chains using a decision-making model based on rough sets. *International Journal of Environmental Science and Technology*. DOI: 10.1007/s13762-021-03899-7

Barkauskas, K., Nagrockiene, D. 2022. The effect of a pozzolanic by-product containing glass powder and metakaolin on the properties and AAR resistance of mortar incorporating crushed glass. *Ceramics-Silikaty*, 66(1), 1–9. DOI: 10.13168/cs.2021.0046

Bausys, R., Zavadskas, E. K., Semenas, R. 2022. Path Selection for the Inspection Robot by m-Generalized q-Neutrosophic PROMETHEE Approach. *Energies*, 15(1). DOI: 10.3390/en15010223

Darginaviciene, I. 2021. Variability in European Union Document Translations. *Logos-Vilnius*, 108, 190–198. DOI: 10.24101/logos.2021.67

Dzedzickis, A., Subačiūtė-žemaitienė, J., Šutinys, E., Samukaitė-Bubnienė, U., Bučinskas, V. 2022. Advanced applications of industrial robotics: New trends and possibilities. *Applied Sciences (Switzerland)*, 12(1). DOI: 10.3390/app12010135

Žurnalo pozicija pagal kategorijas: ENGINEERING, MULTIDISCIPLINARY – Q2; PHYSICS, APPLIED – Q2; CHEMISTRY, MULTIDISCIPLINARY – Q3; MATERIALS SCIENCE, MULTIDISCIPLINARY – Q3

Ferreira, F. A. F., Kannan, D., Meidute-Kavaliauskiene, I., Vale, I. M. T. 2022 (Early Access). A sociotechnical approach to vaccine manufacturer selection as part of a global immunization strategy against epidemics and pandemics. *Annals of Operations Research*. DOI: 10.1007/s10479-021-04347-y

Žurnalo pozicija pagal kategorijas: OPERATIONS RESEARCH & MANAGEMENT SCIENCE – Q1

Kaklauskas, A., Zavadskas, E. K., Ubartė, I. 2022. Celebrating the 55th anniversary of the Journal of Civil Engineering and Management: editors' introduction. *Journal of Civil Engineering and Management*, 28(1), 1–5. DOI: 10.3846/jcem.2022.16155 (redakcinis straipsnis)

Žurnalo pozicija pagal kategorijas: ENGINEERING, CIVIL – Q2

Kaplinski, O., Vilutiene, T. 2021. Creative trans-border cooperation in the field of operations research and sustainable development in civil engineering. *Technological and Economic Development of Economy*, 27(6), 1613–1639. DOI: 10.3846/tede.2021.16112

Žurnalo pozicija pagal kategorijas: ECONOMICS – Q1

Kebriyaii, O., Heidari, A., Khalilzadeh, M., Antucheviciene, J., Pavlovskis, M. 2021. Application of three metaheuristic algorithms to time-cost-quality trade-off project scheduling problem for construction projects considering time value of money. *Symmetry*, 13(12). DOI: 10.3390/sym13122402

Žurnalo pozicija pagal kategorijas: MULTIDISCIPLINARY SCIENCES – Q2

Maskeliunaite, L., Sivilevicius, H. 2021. Identifying the Importance of Criteria for Passenger Choice of Sustainable Travel by Train Using ARTIW and IHAMCI Methods. *Applied Sciences-Basel*, 11(23). DOI: 10.3390/app112311503

Žurnalo pozicija pagal kategorijas: ENGINEERING, MULTIDISCIPLINARY – Q2; PHYSICS, APPLIED – Q2; CHEMISTRY, MULTIDISCIPLINARY – Q3; MATERIALS SCIENCE, MULTIDISCIPLINARY – Q3

Miedzialowski, C., Ustinovichius, L. 2021. Modelling of the spatial structure of longwall buildings with large-scale quasi finite elements and applying the method in the interaction issues with subsoil - with regard to their implementation in stages. *Archives of Civil Engineering*, 67(4), 527–541. DOI: 10.24425/ace.2021.138516

Pranckeviciene, J., Pundiene, I. 2022 (Early Access). Lightweight Ceramics with Admixtures of Mineral-Wool Production Waste and Aluminum Silicate Cenospheres of Various Fractions. *Glass And Ceramics*, 406–411. DOI: 10.1007/s10717-022-00421-4

Razminiene, K., Vinogradova-Zinkevic, I., Tvaronaviciene, M. 2021. Tracing Relationship between Cluster's Performance and Transition to the Circular Economy. *Sustainability*, 13(24). DOI: 10.3390/su132413933

Žurnalo pozicija pagal kategorijas: ENVIRONMENTAL SCIENCES – Q2; ENVIRONMENTAL STUDIES – Q2; GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY in SCIE edition – Q3; GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY in SSCI edition – Q3

Stankeviciute, K. 2021. Memetic Genres of Visual Irony: Deconstructing the Pink Poodle Fashion Memes. *Logos-Vilnius*, 108, 151–165. DOI: 10.24101/logos.2021.64

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Useviciute, L., Baltrenaite-Gedienė, E., Feiziene, D. 2022. The Combined Effect of Biochar and Mineral Fertilizer on Triticale Yield, Soil Properties under Different Tillage Systems. *Plants-Basel*, 11(1). DOI: 10.3390/plants11010111

Žurnalo pozicija pagal kategorijas: PLANT SCIENCES – Q1

Valatka, V. 2021. Scholastic Logic in Lithuania: Structure, Object and Form. *Logos-Vilnius*, 108, 39–45. DOI: 10.24101/logos.2021.52

Valentukeviciene, M., Zurauskiene, R. 2022. Investigating the effectiveness of recycled agricultural and cement manufacturing waste materials used in oil sorption. *Materials*, 15(1). DOI: 10.3390/ma15010218

Žurnalo pozicija pagal kategorijas: METALLURGY & METALLURGICAL ENGINEERING – Q1; CHEMISTRY, PHYSICAL – Q2; MATERIALS SCIENCE, MULTIDISCIPLINARY – Q2; PHYSICS, APPLIED – Q2; PHYSICS, CONDENSED MATTER – Q2

Žurnalų pozicijos pagal kategorijas nurodytos, jei bent vienoje kategorijoje žurnalas patenka į 1 arba 2 kvartilę (Q). WoS DB žurnalai į kvartiles skirstomi pagal IF rodiklio reikšmes.

DARBUOTOJŲ PUBLIKACIJOS ĮTRAUKTOS Į SCOPUS DUOMENŲ BAZĘ 2022.01.17 – 2022.01.23

Moksliniai straipsniai

Amiri, M., Hashemi-Tabatabaei, M., Ghahremanloo, M., Keshavarz-Ghorabae, M., Zavadskas, E. K., Salimi-Zavieh, S. G. 2022. Evaluating barriers and challenges of circular supply chains using a decision-making model based on rough sets. *International Journal of Environmental Science and Technology*. DOI: 10.1007/s13762-021-03899-7

Žurnalo pozicija pagal kategorijas:

Agricultural and Biological Sciences: General Agricultural and Biological Sciences Q1

Environmental Science: Environmental Engineering Q2

Environmental Science: Environmental Chemistry Q3

Bazaras, Ž., Lukoševičius, V., Bazaraitė, E. 2022. Structural Materials Durability Statistical Assessment Taking into Account Threshold Sensitivity. *Metals*, 12(2). DOI: 10.3390/met12020175

Žurnalo pozicija pagal kategorijas:

Materials Science: Metals and Alloys Q2

Materials Science: General Materials Science Q2

Bludzius, A., Puronaite, R., Trinkunas, J., Jakaitiene, A., Kasiulevicius, V. 2022. Research on physical activity variability and changes of metabolic profile in patients with prediabetes using Fitbit activity trackers data. *Technology and Health Care*, 30(1), 231–242. DOI: 10.3233/THC-219006

Pauk, J., Trinkunas, J., Puronaite, R., Ihnatouski, M., Wasilewska, A. 2022. A computational method to differentiate rheumatoid arthritis patients using thermography data. *Technology and Health Care*, 30(1), 209–216. DOI: 10.3233/THC-219004

Petrovas, A., Bausys, R. 2022. Procedural Video Game Scene Generation by Genetic and Neurosophic WASPAS Algorithms. *Applied Sciences (Switzerland)*, 12(2). DOI: 10.3390/app12020772

Žurnalo pozicija pagal kategorijas:

Engineering: General Engineering Q2

Physics and Astronomy: Instrumentation Q2

Chemical Engineering: Fluid Flow and Transfer Processes Q2

Computer Science: Computer Science Applications Q2

Materials Science: General Materials Science Q2

Chemical Engineering: Process Chemistry and Technology Q2

Petuchova, A., Maknickas, A. 2022. Computational analysis of aortic haemodynamics in the presence of ascending aortic aneurysm. *Technology and Health Care*, 30(1), 187–200. DOI: 10.3233/THC-219002

Pranckevičienė, J., Pundienė, I. 2022. Lightweight Ceramics with Admixtures of Mineral-Wool Production Waste and Aluminum Silicate Cenospheres of Various Fractions. *Glass and Ceramics (English Translation of Steklo i Keramika)*, 78(9–10), 406–411. DOI: 10.1007/s10717-022-00421-4

Stankevic, V., Zurauskiene, N., Kersulis, S., Plausinaitiene, V., Lukose, R., Klimantavicius, J., Tolvaišienė, S., Skapas, M., Selskis, A., Balevicius, S. 2022. Nanostructured Manganite Films Grown by Pulsed Injection MOCVD: Tuning Low-and High-Field Magnetoresistive Properties for Sensors Applications. *Sensors*, 22(2). DOI: 10.3390/s22020605

Žurnalo pozicija pagal kategorijas:

Physics and Astronomy: Instrumentation Q1

Engineering: Electrical and Electronic Engineering Q1

Computer Science: Information Systems Q1
Physics and Astronomy: Atomic and Molecular Physics, and Optics Q1
Chemistry: Analytical Chemistry Q1
Biochemistry, Genetics and Molecular Biology: Biochemistry Q2

Vavpotič, D., Kalibatiene, D., Vasilecas, O., Hovelja, T. 2022. Identifying Key Characteristics of Business Rules That Affect Software Project Success. *Applied Sciences (Switzerland)*, 12(2). DOI: 10.3390/app12020762

Žurnalo pozicija pagal kategorijas:

Engineering: General Engineering Q2
Physics and Astronomy: Instrumentation Q2
Chemical Engineering: Fluid Flow and Transfer Processes Q2
Computer Science: Computer Science Applications Q2
Materials Science: General Materials Science Q2
Chemical Engineering: Process Chemistry and Technology Q2

Ziziene, J., Daunoraviciene, K., Juskeniene, G., Pauk, J. 2022. An effect of spinal and ankle-foot orthoses on gait of spastic diplegic child: A case report. *Technology and Health Care*, 30(1), 271–281. DOI: 10.3233/THC-219009

Redakciniai straipsniai

Griškevičius, J. 2022. Selected papers from the 13th International Conference BIOMDLURE 2021 in Vilnius, Lithuania. *Technology and Health Care*, 30(1), 175–176. DOI: 10.3233/THC-219000

Kaklauskas, A., Zavadskas, E. K., Ubartė, I. 2022. Celebrating the 55th anniversary of the Journal of Civil Engineering and Management: editors' introduction. *Journal of Civil Engineering and Management*, 28(1), 1–5. DOI: 10.3846/jcem.2022.16155

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Žurnalų pozicijos pagal kategorijas nurodytos, jei bent vienoje kategorijoje žurnalas patenka į 1 arba 2 kvartilę (Q). Scopus DB žurnalai į kvartiles skirstomi pagal CiteScore rodiklio reikšmes.

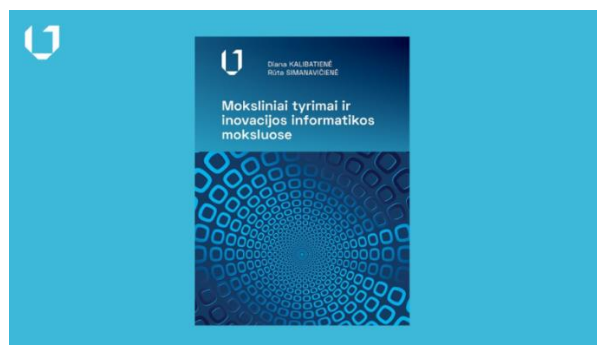
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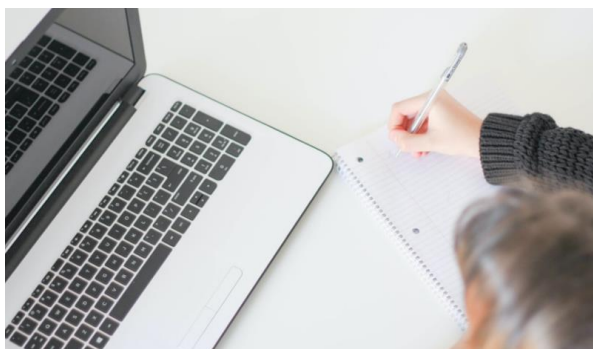
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