

BIBLIOTEKA INFORMUOJA

2021 m. gruodžio 6 d. Nr. 38 (537)

DARBUOTOJŲ PUBLIKACIJOS ĮTRAUKTOS Į WEB OF SCIENCE (CLARIVATE ANALYTICS) 2021.11.29 – 2021.12.05

Jarasuniene, A., Ciziuniene, K. 2021. Ensuring Sustainable Freight Carriage through Interoperability between Maritime and Rail Transport. *Sustainability*, 13(22). DOI: 10.3390/su132212766

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

Meidute-Kavaliauskiene, I., Yıldız, B., Çiğdem, Ş., Činčikaitė, R. 2021. The effect of COVID-19 on airline transportation services: A study on service robot usage intention. *Sustainability (Switzerland)*, 13(22). DOI: 10.3390/su132212571

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

Mirsanjari, M. M., Visockiene, J. S., Mohammadyari, F., Zarandian, A. 2021. Modelling of Expansion Changes of Vilnius City Area and Impacts on Landscape Patterns Using an Artificial Neural Network. *Ecological Chemistry and Engineering S*, 28(3), 429–447. DOI: 10.2478/eces-2021-0029

Paliulis, D. 2021. Removal of Lead(II) and Zinc(II) from Aqueous Solutions Applying Fibber Hemp (*Cannabis sativa* L.). *Ecological Chemistry and Engineering S-Chemia i Inzynieria Ekologiczna S*, 28(2), 229–239. DOI: 10.2478/eces-2021-0017

Pranskevicius, M., Paliulis, D. 2021. Evaluation of total organic carbon quantity and emissions of CO₂ from soil into the atmosphere near street. *Ecological Chemistry and Engineering S-Chemia i Inzynieria Ekologiczna S*, 28(3), 399–410. DOI: 10.2478/eces-2021-0027

Sabanovic, E., Kojis, P., Sukevicius, S., Shyrokau, B., Ivanov, V., Dhaens, M., Skrickij, V. 2021. Feasibility of a Neural Network-Based Virtual Sensor for Vehicle Unsprung Mass Relative Velocity Estimation. *Sensors*, 21(21). DOI: 10.3390/s21217139

Žurnalo kategorijos: INSTRUMENTS & INSTRUMENTATION – Q1; CHEMISTRY, ANALYTICAL – Q2; ENGINEERING, ELECTRICAL & ELECTRONIC – Q2

Sumakaris, P., Korsakiene, R., Sceulovs, D. 2021. Determinants of Energy Efficient Innovation: A Systematic Literature Review. *Energies*, 14(22). DOI: 10.3390/en14227777

Trambitski, Y., Kizinievič, O., Kizinievič, V. 2022. Modification of clay materials with retrograded starch hydrogel. *Construction and Building Materials*, 314. DOI: 10.1016/j.conbuildmat.2021.125619

Žurnalo kategorijos: CONSTRUCTION & BUILDING TECHNOLOGY – Q1; ENGINEERING, CIVIL – Q1; MATERIALS SCIENCE, MULTIDISCIPLINARY – Q2

Zlotnik, A., Čiegis, R. 2022. On higher-order compact ADI schemes for the variable coefficient wave equation. *Applied Mathematics and Computation*, 412. DOI: 10.1016/j.amc.2021.126565

Žurnalo kategorijos: MATHEMATICS, APPLIED – Q1

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.

Primename, kad Web of Science DB indeksuojamas publikacijas eLABa PDB užregistruoti bus greičiau ir tiksliau, jei pasinaudosite įrašų importo iš Web of Science DB į eLABa PDB funkcija.

DARBUOTOJŲ PUBLIKACIJOS ĮTRAUKTOS Į SCOPUS DUOMENŲ BAZĘ 2021.11.29 – 2021.12.05

Moksliniai straipsniai

Čeponis, A., Mažeika, D., Jūrėnas, V. 2021. 2-DOF small-size piezoelectric locomotion platform with the unlimited motion range. *Micromachines*, 12(11). DOI: 10.3390/mi12111396

ŽURNALO POZICIJA PAGAL KATEGORIJAS:

Engineering: Mechanical Engineering Q2

Engineering: Control and Systems Engineering Q2

Engineering: Electrical and Electronic Engineering Q2

Sarvari, H., Chan, D. W. M., Ashrafi, B., Olawumi, T. O., Banaitiene, N. 2021. Prioritization of contracting methods for water and wastewater projects using the fuzzy analytic hierarchy process method. *Energies*, 14(22). DOI: 10.3390/en14227815

ŽURNALO POZICIJA PAGAL KATEGORIJAS:

Mathematics: Control and Optimization Q1

Engineering: Engineering (miscellaneous) Q1

Engineering: Electrical and Electronic Engineering Q2

Energy: Energy (miscellaneous) Q2

Energy: Energy Engineering and Power Technology Q2

Energy: Fuel Technology Q2

Energy: Renewable Energy, Sustainability and the Environment Q2

Stanciene, D. M., Darginaviciene, I. 2021. The relationship between thinking and being: Scholastic linguistics and Jacques Derrida's "Of Grammatology." *Konstantinove Listy*, 14(2), 148–157. DOI: 10.17846/CL.2021.14.2.148-157

ŽURNALO POZICIJA PAGAL KATEGORIJAS:

Arts and Humanities: Religious Studies Q1

Arts and Humanities: History Q1

Arts and Humanities: Philosophy Q2

Šūmakaris, P., Korsakienė, R., Ščeulovs, D. 2021. Determinants of energy efficient innovation: A systematic literature review. *Energies*, 14(22). DOI: 10.3390/en14227777

ŽURNALO POZICIJA PAGAL KATEGORIJAS:

Mathematics: Control and Optimization Q1

Engineering: Engineering (miscellaneous) Q1

Engineering: Electrical and Electronic Engineering Q2

Energy: Energy (miscellaneous) Q2

Energy: Energy Engineering and Power Technology Q2

Energy: Fuel Technology Q2

Energy: Renewable Energy, Sustainability and the Environment Q2

Zaranka, J., Pečeliūnas, R., Žuraulis, V. 2021. A road safety-based selection methodology for professional drivers: Behaviour and accident rate analysis. *International Journal of Environmental Research and Public Health*, 18(23). DOI: 10.3390/ijerph182312487

ŽURNALO POZICIJA PAGAL KATEGORIJAS:

Medicine: Public Health, Environmental and Occupational Health Q2

Environmental Science: Pollution Q2

Environmental Science: Health, Toxicology and Mutagenesis Q3

Redakcinis straipsnis

Zavaskas, E. K., Antucheviciene, J., Hosseini, M. R., Martek, I. 2021. Sustainable construction engineering and management. *Sustainability (Switzerland)*, 13(23). DOI: 10.3390/su132313028

ŽURNALO POZICIJA PAGAL KATEGORIJAS:

Social Sciences: Geography, Planning and Development Q1

Environmental Science: Environmental Science (miscellaneous) Q1

Environmental Science: Management, Monitoring, Policy and Law Q2

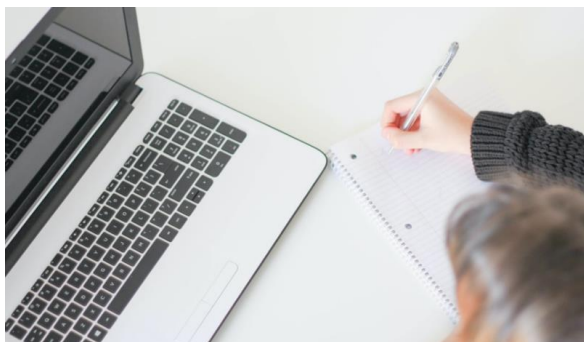
Energy: Energy Engineering and Power Technology Q2

Energy: Renewable Energy, Sustainability and the Environment Q2

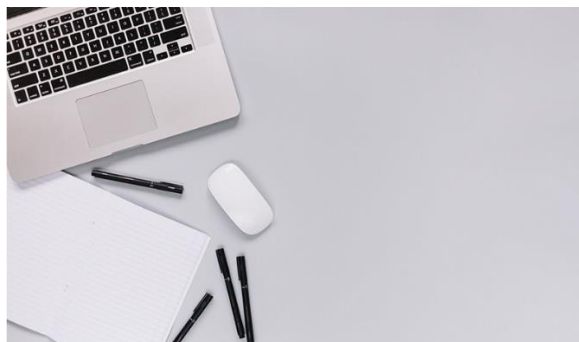
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NAUJIENOS



Jūsų patogumui gruodžio 7, 8, 9 d. rengiami vakariniai bibliotekos mokymai



Nauja daktaro disertacija

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