

Нові публікації науковців НУ "Запорізька політехніка" на платформі Web of Science (07.07.2022):

1. Glotka A. A., Ol'shanetskii V. E. CONTROL OF THE PROCESSES OF PHASE FORMATION OF CARBIDE COMPONENTS IN NICKEL-BASED SUPERALLOYS // Acta Metallurgica Slovaca. – 2022. – Т. 28, № 2. – С. 101-105.
DOI: 10.36547/ams.28.2.1506
2. Shalomeev V., Tabunshchik G., Greshta V., Nykiel M., Korniejenko K. Influence of Alkaline Earth Metals on Structure Formation and Magnesium Alloy Properties // Materials. – 2022. – Т. 15, № 12.
DOI: 10.3390/ma15124341

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Нові публікації науковців НУ "Запорізька політехніка" на платформі Web of Science (29 липня 2022 року):

1. Khitrova T., Sukharevska H., Pogrebnaya V., Nastoishcha K. THE ROLE AND FUNCTIONS OF THE MASS MEDIA IN THE POLITICAL SOCIALISATION OF THE ACTOR // Ad Alta-Journal of Interdisciplinary Research. – 2022. – Т. 12, № 1. – С. 26-28.
2. Kuzmin V., Gugin E., Stashuk O., Kudinova M., Chervonenko K. MODELING CAREER STRATEGIES FOR MEMBERS OF DIFFERENT SOCIAL GROUPS // Ad Alta-Journal of Interdisciplinary Research. – 2022. – Т. 12, № 1. – С. 29-34.
3. Leoshchenko S. D., Pukhalska H. V., Subbotin S. A., Oliinyk A. O., Ye O. G. NEURAL NETWORK DIAGNOSTICS OF AIRCRAFT PARTS BASED ON THE RESULTS OF OPERATIONAL PROCESSES // Radio Electronics Computer Science Control. – 2022. № 2. – С. 69-79.
4. Lysechko V. P., Kulagin D. O., Indyk S. V., Zhuchenko O. S., Kovtun I. V. THE STUDY OF THE CROSS-CORRELATION PROPERTIES OF COMPLEX SIGNALS ENSEMBLES OBTAINED BY FILTERED FREQUENCY ELEMENTS PERMUTATIONS // Radio Electronics Computer Science Control. – 2022. № 2. – С. 15-23.
5. Piza D. M., Moroz G. V. METHOD FOR SPATIAL POLARIZATION COMPENSATION OF JAMMING // Radio Electronics Computer Science Control. – 2022. № 2. – С. 24-31.
6. Shalomeev V., Tabunshchik G., Greshta V., Korniejenko K., Guigou M. D., Parzych S. Casting Welding from Magnesium Alloy Using Filler Materials That Contain Scandium // Materials. – 2022. – Т. 15, № 12.
7. Yermolaieva A. V., Lukovskaya O. L., Prysiazhniuk O. A., Gagara V. F. SCOLIOSIS IN ADULTS AND THE POSSIBILITY OF ITS CORRECTION BY POST-ISOMETRIC RELAXATION // World of Medicine and Biology. – 2021. – Т. 78, № 4. – С. 51-55.

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