

Нові публікації науковців НУ "Запорізька політехніка" на платформі SCOPUS (5 липня 2022 року):

1. Mazin VasyI, Byrka Marian
Motives of teenagers to participate in fencing and football sports
(2022) Journal of Physical Education and Sport, 22 (5), стаття № 165, pp. 1319-1326.

DOI: 10.7752/jpes.2022.05165

2. Pogosov, V.V., Reva, V.I.
Electron and Positron Work Function, the Schottky Barrier Height of Metal–Dielectric Sandwiches

(2022) Metallofizika i Noveishie Tekhnologii, 44 (3), pp. 297-310.

DOI: 10.15407/mfint.44.03.0297

3. Bezhenov, S.
Damage evaluation of the power plants materials based on the AE model of material degradation under high-cyclic fatigue

(2022) Procedia Structural Integrity, 36, pp. 356-361.

DOI: 10.1016/j.prostr.2022.01.046

4. Zolotarevsky, I.V.
Invar Anomalies and Martensitic Transformation in Steels and Fe–Ni-Based Alloys in Strong Magnetic Field and without It

(2022) Metallofizika i Noveishie Tekhnologii, 44 (2), pp. 159-174.

DOI: 10.15407/mfint.44.02.0159

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Нові публікації науковців НУ "Запорізька політехніка" на платформі SCOPUS (27 липня 2022 року):

1) Glotka, A.A., Ol'shanetskii, V.E.

CONTROL OF THE PROCESSES OF PHASE FORMATION OF CARBIDE COMPONENTS IN NICKEL-BASED SUPERALLOYS

(2022) Acta Metallurgica Slovaca, 28 (2), pp. 101-105.

DOI: 10.36547/ams.28.2.1506

2) Shalomeev, V., Gresha, V., Liutova, O., Bovkun, S.

DEVISING RESOURCE-SAVING TECHNOLOGIES FOR THE PRODUCTION OF CASTING FROM MAGNESIUM ALLOYS USING WASTE OF METALLURGICAL ENTERPRISES

(2022) Eastern-European Journal of Enterprise Technologies, 3 (12-117), pp. 6-12.

DOI: 10.15587/1729-4061.2022.260190

3) Shuvaiev, A., Arutiunian, I., Anin, V., Ichetovkin, A., Sylenko, S.

ENSURING THE ECONOMIC AND ENVIRONMENTAL EFFICIENCY IN MANAGING THE FLOWS OF CONSTRUCTION AND DEMOLITION WASTE BY USING TOOLS OF ECONOMIC AND MATHEMATICAL MODELING

(2022) Eastern-European Journal of Enterprise Technologies, 3 (10-117), pp. 6-13.

DOI: 10.15587/1729-4061.2022.259537

4) Snizhnoi, V., Snizhnoi, G., Stepanenko, S.

DETERMINING THE ROLE OF INDIVIDUAL AND COMBINED CHEMICAL ELEMENTS IN THE PITTING CORROSION PROCESS OF AUSTENITIC Fe-Cr-Ni STEELS

(2022) Eastern-European Journal of Enterprise Technologies, 3 (12-117), pp. 13-19.

DOI: 10.15587/1729-4061.2022.257841

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