Green Journals

International Approved Journals

Journal Information

Journal Title	Eurasian Physical Technical Journal
Publisher	E.A. Buketov Karaganda University Publish house
ISSN	1811-1165
E-ISSN	2413-2179
Database	SCOPUS
Domain	Physical Sciences

Classification History

Year	A+	A	B	C
2026			✓	
2025			✓	
2024			✓	
2023			✓	
2021/2022			✓	
2020			✓	
2019				
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Photonics of benz [c, d] indole-based Polymethine Dyes molecules and singlet oxygen sensitization
2026-9-30 Vol. 23 Issue 3 (57) Pages 37-43
Authors: Niyazbek Ibrayev, Gulnur Amanzholova, Amina Aymagambetova
DOI: 10.31489/2026n3/37-43

COSMOLOGICAL EVOLUTION DYNAMICS AND OM(Z) DIAGNOSTIC IN A SCALAR–FERMION MODEL WITH A GENERALIZED SCALE FACTOR
2026-9-30 Vol. 23 Issue 3 (57) Pages 144-153
Authors: Aisara Ratbay, Olga Razina, Pyotr Tsyba et al.
DOI: 10.31489/2026n3/144-153

STUDY OF THE INFLUENCE OF THE TYPE AND ENERGY OF IONS DURING IRRADIATION ON THE CHANGE IN THE STRUCTURAL AND MECHANICAL PROPERTIES OF HIGH-ENTROPY AlNbTiVZr ALLOY
2026-9-30 Vol. 23 Issue 3 (57) Pages 5-15
Authors: Sh. G Giniyatova, A.L Kozlovskiy, K Iskakov et al.
DOI: 10.31489/2026n3/5-15

PHOTOMETRIC VARIABILITY OF DO LEO BASED ON TESS DATA
2026-9-30 Vol. 23 Issue 3 (57) Pages 138-143
Authors: Snezhana Achkassova, Nadezhda Vaidman, Serik Khokhlov et al.
DOI: 10.31489/2026n3/138-143

Selective degradation characteristics of SILVER-CLAD MAGNESIUM alloy biodegradable implants with for osteosynthesis applications

2026-9-30 Vol. 23 Issue 3 (57) Pages 28-36
Authors: Viktor Greshta, Gulmira Sharipovna Yar-Mukhamedova, Akmaral Karimovna Imanbayeva et al.
DOI: 10.31489/2026n3/28-36

COULD GLOBULAR CLUSTERS IN THE VICINITY OF THE GALACTIC CENTRE HAVE CONTRIBUTED STARS TO THE NUCLEAR STAR CLUSTER IN THE PAST?

2026-9-30 Vol. 23 Issue 3 (57) Pages 154-163
Authors: Mukhagali Kalambay, Dana Kuvatova, Maryna Ishchenko et al.
DOI: 10.31489/2026n3/154-163

INVESTIGATION OF THE PARAMETERS OF A HYBRID WIND–SOLAR POWER PLANT FOR ENERGY SUPPLY OF REMOTE AUTONOMOUS CONSUMERS

2026-9-30 Vol. 23 Issue 3 (57) Pages 74-85
Authors: Aliya Alkina, Anar S. Kuatova, Ali D. Mekhtiyev et al.
DOI: 10.31489/2026n3/74-85

Modernization of a thermal desorption spectroscopy setup for high-sensitivity analysis of hydrogen and helium isotopes

2026-9-30 Vol. 23 Issue 3 (57) Pages 94-102
Authors: Timur Kulsartov, Assyl Akhanov, Saulet Askerbekov et al.
DOI: 10.31489/2026n3/94-102

Growth and Surface Structure of Fe Monolayers on Pt(110)

2026-9-30 Vol. 23 Issue 3 (57) Pages 16-27
Authors: Olzat Toktarbaiuly, Nazerke S. Kydyrbay, Mergen R. Zhazitov et al.
DOI: 10.31489/2026n3/16-27

EFFECT OF OXYGEN ADDITION ON LOW-RANK COAL DRYING IN A TECHNOLOGY FOR VOLATILE GAS GENERATION

2026-9-30 Vol. 23 Issue 3 (57) Pages 54-63
Authors: Alexandra Vladimirovna Atyaksheva, Nurbubi Nurkenovna Sarakeshova, Olga Vladimirivna Rozhkova et al.
DOI: 10.31489/2026n3/54-63