Green Journals

International Approved Journals

Journal Information

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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

Experimental Study of Frost Formation in a Plate Heat Exchanger
2022-2 Vol. 15 Issue 1 Pages 24-34
Authors: Evgeniy N. Vasil'ev
DOI: 10.17516/1999-494x-0371

Increasing Efficiency of the Oil Production Using Hydraulic Screw Pumps at Iraq's Judaida Oilfield
2022-2 Vol. 15 Issue 1 Pages 6-13
Authors: Alnayef M. Almohammad
DOI: 10.17516/1999-494x-0369

Evaluation of the Effectiveness of Group Actions of airfighters, with Joint Guidance of Attacking Fighters and Cover Airfighters
2022-2 Vol. 15 Issue 1 Pages 58-69
Authors: Alexander V. Bogdanov
DOI: 10.17516/1999-494x-0373

Cognitive Analysis of Intrusion Detection System
2022-2 Vol. 15 Issue 1 Pages 102-120
Authors: Saad Masood Butt
DOI: 10.17516/1999-494x-0377

On the Choice of Some Modifiers when Creating Composite Nickel-phosphorus Coatings
2022-2 Vol. 15 Issue 1 Pages 80-87
Authors: Igor N. Shcherbakov
DOI: 10.17516/1999-494x-0375

The Direction of Development Parallel Programming of Software Tools Software Complexes Military Purpose
2022-2 Vol. 15 Issue 1 Pages 137-155
Authors: Igor V. Lutikovov
DOI: 10.17516/1999-494x-0379

Mathematical Model of Frequency Inverter with Autonomous Voltage Inverter
2022-2 Vol. 15 Issue 1 Pages 90-100
Authors: Aleksandr A. Fedorenko
DOI: 10.17516/1999-494x-0376

Research of the Hydraulic Resistance Coefficient of Sunny Air Heaters with Bent Pipes During Turbulent Air Flow
2022-2 Vol. 15 Issue 1 Pages 14-23
Authors: Bekzod A. Abdukarimov
DOI: 10.17516/1999-494x-0370

Obtaining High-Selective Sorbents from Waste of the Metallurgical Industry Based on Cavitation Activation Of Sorption Centers
2022-2 Vol. 15 Issue 1 Pages 35-44
Authors: Olga G. Dubrovskaya
DOI: 10.17516/1999-494x-0363

Data Mining of Digital Footprint during Assessment Grading for Intelligent Decision Making during Learning Process
2022-2 Vol. 15 Issue 1 Pages 121-136
Authors: Viktor A. Uglev
DOI: 10.17516/1999-494x-0378