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2020		✓	✓	
2019		✓	✓	
2018		✓		

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Recent Articles

Controlled Formation and AFM Monitoring of Active Layers of Hybrid Perovskites for Solar Cells
2026-2 Vol. 52 Issue 1 Pages 104-113
Authors: E. N. Muratova, A. A. Ryabko, A. A. Bobkov et al.
DOI: 10.1134/s1087659625600528

Hydrothermal Synthesis of Chrysotile Nanoparticles with the Addition of Titanium Fluoride
2026-2 Vol. 52 Issue 1 Pages 114-121
Authors: E. N. Gatina, V. L. Ugolkov, A. A. Osminina
DOI: 10.1134/s1087659625600899

Influence of Water–Organic Medium on the Phase Composition of Modified Aluminum Oxide Systems in Electrochemical Synthesis of Precursors
2026-2 Vol. 52 Issue 1 Pages 84-92
Authors: E. V. Petrova, A. F. Dresvyannikov, L. I. Kashfrazyeva et al.
DOI: 10.1134/s1087659625600929

Ceramic Composite Matrices Based on the HfSiO4–ZrO2 System and Their Properties
2026-2 Vol. 52 Issue 1 Pages 45-56
Authors: L. P. Mezentseva, A. V. Osipov, N. A. Koval’chuk et al.
DOI: 10.1134/s1087659625601236

Comparative Study of Photocatalytic Activity of Zinc Oxide Modified with Copper and Aluminum
2026-2 Vol. 52 Issue 1 Pages 122-131
Authors: N. D. Yakushova, I. A. Gubich, I. A. Pronin et al.
DOI: 10.1134/s1087659625600656

Study of the Physicochemical Properties of Nanopowders and Ceramics Based on the CeO_2–Rare Earth Oxides (Sm_2O_3, Nd_2O_3, Dy_2O_3) Systems as Electrolyte Materials for Medium-Temperature Fuel Cells
2026-2 Vol. 52 Issue 1 Pages 64-76
Authors: M. V. Kalinina, T. V. Khamova, A. S. Kovalenko et al.
DOI: 10.1134/s1087659625600553

Structural, Thermal, Dielectric, and Physical Properties of $40Bi_2O_3$–$30Li_2O$–$15B_2O_3$–$7CuO$–$5TeO_2$–$3MoO_3$ Glass and Their Relevance to Thermoelectric Applications
2026-2 Vol. 52 Issue 1 Pages 1-8
Authors: Peerapong Yamchumporn, Kitipun Boonin, Patarawagee Yasaka et al.
DOI: 10.1134/s1087659625600310

Graphitization of Diamond Crystals in the Manufacturing of Diamond–SiC–Si Composite
2026-2 Vol. 52 Issue 1 Pages 57-63
Authors: S. P. Bogdanov, A. S. Dolgin, M. M. Sychev et al.
DOI: 10.1134/s108765962560084x

Acid Treatment of a Geopolymer Synthesized via the Dispersant Template Method for Enhanced Acetone Adsorption Performance
2026-2 Vol. 52 Issue 1 Pages 35-44
Authors: Yuuki Kitakaze, Jianyao Cao, Teruhisa Hongo
DOI: 10.1134/s1087659625600978

Low-Temperature Synthesis of $Bi_4Ti_3O_{12}$ and Properties of Nanoceramics Based on It
2026-2 Vol. 52 Issue 1 Pages 77-83
Authors: N. A. Lomanova, A. V. Osipov, V. L. Ugolkov
DOI: 10.1134/s1087659625601273