Thematic scope of papers

MATERIALS
Metallic Alloys, Tool Materials, Superplastic Materials, Ceramics and Glasses, Composites, Amorphous Materials, Nanomaterials, Biomaterials, Multifunctional Materials, Smart Materials, Engineering Polymers

PROPERTIES

METHODOLOGY OF RESEARCH, ANALYSIS AND MODELLING

MATERIALS MANUFACTURING AND PROCESSING

EDUCATION AND RESEARCH TRENDS IN MATERIALS SCIENCE AND ENGINEERING
Development of New Curricula for BSc, MSc and PhD Studies, Challenges of the Widening Labour Market, Complementary Roles of Developed and Developing Nations in Promoting a Global Industrial and Economical Infrastructure and Requirements on Common International Research and Teaching Development, Computer Aided Teaching, E-learning

Only papers positively pre-reviewed by at least two reviewers are published in the journal.