

**PREFACE BY EDITOR-IN-CHIEF OF THE JOURNAL OF INNOVATIVE
MATERIALS IN EXTREME CONDITIONS (JIMEC)*****Branko Matović^{1,2*}****¹ Institute of Nuclear Sciences “Vinča”, University of Belgrade, Belgrade, Serbia**² Centre of Excellence “CextremeLab”, Centre for synthesis, processing, and characterization of materials for application in the extreme conditions, Belgrade, Serbia**Corresponding author*: mato@vinca.rs*

In connection with the online publication of the first Number of the Journal of Innovative Materials in Extreme Conditions (JIMEC), I want to express my recognition and respect to all of our authors, editors, all those who worked so long and waited for the first issue of the Journal.

The scientific journal Journal of Innovative Materials in Extreme Conditions (JIMEC), invites authors to publish their results of scientific experimental and computational investigations of materials obtained or operated under extreme conditions. The emphasis is on the innovative materials processed and/or exploited at high pressures, under high magnetic and electric fields, over a wide range of temperatures, radiation conditions, corrosive environments, under extreme mechanical loads, and non-equilibrium thermodynamic conditions.

Members of the editorial board of the journal are leading world, and domestic scientists, representing the world's leading research centers.

The task of the editorial board is to quickly acquaint the readers with the current problems and achievements of modern materials obtained or used in extreme conditions. Therefore, the editorial board will choose to publish high-quality articles in the journal that contain new scientific results of great interest to the community in this scientific interdisciplinary field.

The journal is intended for scientists, engineers, developers, university professors, PhD-students, graduate students, undergraduates, and students specializing in the field of innovative materials in extreme conditions.