CONTACT INFORMATION
Professor Dr Jovica Sokolović
President of the Organizing Committee XV IMPRC 2023
University of Belgrade, Technical Faculty in Bor
E-mail address: imprec@tfbor.bg.ac.rs

DEADLINES
Abstract submission: October 31, 2022
Notification of abstract acceptance: November 30, 2022
Submission of full-length papers: March 31, 2023
Notification of the papers acceptance: April 15, 2023
Final program: May 10, 2023

SPONSORSHIP
The Organizing Committee is addressing you and your company, knowing that we share the same values, in hope that you will recognize the scientific and professional significance of IMPRC 2023 and financially support the organization of this event.
The Organizing Committee prepared three humble sponsor and donation packages for you to choose from:
Platinum – for donations exceeding 2000 EUR
Gold – for donations in range from 1000 to 2000 EUR
Silver – for donations in range from 500 to 1000 EUR

PLATINUM SPONSOR
塞尔维亚紫金矿业
SERBIA ZIJIN MINING

PERSONAL INSURANCE
The Organizer cannot be held responsible for accidents involving Conference participants or the accompanying persons, for damage, or losses of their personal properties or for expenses caused by cancellation, regardless of its cause. Participants should, therefore, make their own insurance arrangements. Please consult your local insurance agents regarding coverage.

SCIENTIFIC COMMITTEE
Prof. Dr Milan Trumić, University of Belgrade, Technical faculty in Bor, Serbia; President; Prof. Dr Grozdanka Bogdanović, University of Belgrade, Technical faculty in Bor, Serbia; Vice President; Prof. Dr Jovica Sokolović, University of Belgrade, Technical faculty in Bor, Serbia; Vice President; Prof. Dr Zdravko Gao, Central South University, China; Prof. Dr Lijie Guo, Beijing General Research Institute of Mining and Metallurgy, China; Prof. Dr Maurizio Torem, Pontifical Catholic University of Rio de Janeiro, Brazil; Prof. Dr Pablo Bidegain-Parada, Imperial College London, London, United Kingdom; Prof. Dr Przemyslaw Kowalczyk, Norwegian University of Science and Technology, Norway; Prof. Dr Erinn Bobicki, University of Alberta, Canada; Prof. Dr Katsutoshi Haga, Akitu University, Japan; Dr Zioming Fan, Eirex Manufacturing Co. USA; Dr Aleksandar Jankovic, Mining & Mineral Processing at Hatex, Australia; Prof. Dr Raghupatruni Bhima Rao, Aryan Institute of Engineering and Technology, India; Prof. Dr Junbeum Kim, University of Technology of Troyes, France; Prof. Dr Srecko Strošić, RWTH Aachen University, Germany; Prof. Dr Magdalena Regel-Roşsocka, Poznan University of Technology, Poland; Prof. Dr Alejandro Rodriguez Pascual, University of Cordoba, Spain; Prof. Dr Georgios Anastassakis, National Technical University of Athens, Greece; Prof. Dr Mehmet Polat, Izmir Institute of Technology, Turkey; Prof. Dr Valery Morozov, National University of Science and Technology MISIS, Russian Federation; Prof. Dr Silve Nevándoricz, VSB – Technical University of Ostrava, Czech Republic; Slavomir Hrdzak, Institute of Geotechnics of the Slovak Academy of Science, Slovakia; Prof. Dr Gabor Musci, University of Miskótv, Hungary; Prof. Dr Francisc Popescu, University Politehnica Timisoara, Romania; Prof. Dr Irena Grigorova, University of Mining and Geology “St. Ivan Rilski”, Sofia, Bulgaria; Prof. Dr Jakob Lamut, University of Ljubljana, Slovenia; Prof. Dr Aleksandra Amić Vučinić, University of Zagreb, Croatia; Prof. Dr Ilhan Budatlić, University of Zanica, Bosnka & Herzeovina; Prof. Dr Svetlana Srdić University of Banja Luka, Republic of Srpska, Bosnka & Herzeovina; Prof. Dr Milena Solomova, University Goce Delcev, Slp, North Macedonia; Prof. Dr Aleksandar Jovović, University of Belgrade, Faculty of Mechanical Engineering, Serbia; Prof. Dr Milena Kostović, University of Belgrade, Faculty of Mining and Geology, Serbia; Prof. Dr Dejko Kamberović, University of Belgrade, Faculty of Mining and Metallurgy, Serbia; Prof. Dr Vlada Veličković, University of Nis, Faculty of Technology, Serbia; Prof. Dr Goran Vujčić, University of Novi Sad, Faculty of Technical Sciences, Serbia; Prof. Dr Sreten Roncev, University of Novi Sad, Faculty of Sciences, Novi Sad, Serbia; Prof. Dr Bogdana Vujčić, University of Novi Sad, Technical Faculty “Mihajlo Pupin”, Zrenjanin, Serbia; Prof. Dr Marina Stamenović, Belgrade Polytechnic, Serbia; Prof. Dr Miroslav Stamenović, University of Belgrade, Technical faculty in Bor, Serbia; Prof. Dr Maja Trumić, University of Belgrade, Technical faculty in Bor, Serbia; Prof. Dr Maja Trumić, University of Belgrade, Technical faculty in Bor, Serbia; Prof. Dr Maja Trumić, University of Belgrade, Technical faculty in Bor, Serbia; Prof. Dr Maja Trumić, University of Belgrade, Technical faculty in Bor, Serbia; Prof. Dr Ljubisa Andrić, ITNMS Belgrade, Serbia; Prof. Dr Miroslav Simčik, VIVIDA Institute of Nuclear Sciences, Serbia; Prof. Dr Miroslav Sokic, ITNMS Belgrade, Serbia; Dr Dragan Radulović, ITNMS Belgrade, Serbia; Dr Sonja Milević, ITNMS Belgrade, Serbia; Dr Miroslav Ignjatović, Mining Institute Belgrade, Serbia; Prof. Dr Miljko Bugat, Mining and Metallurgy Institute, Belgrade, Serbia; Dr Zoran Stamenović, Mining and Metallurgy Institute, Belgrade, Serbia; Dr Radoslav Marković, Mining and Metallurgy Institute, Belgrade, Serbia; Dr Miroslav Ignjatović, Chamber of Commerce and Industry of Serbia, Serbia; Dr Vladan Milošević, MMBT Belgrade, Serbia.

ORGANIZING COMMITTEE
Prof. Dr Jovica Sokolović, University of Belgrade, Technical faculty in Bor, President; Prof. Dr Milan Trumić, University of Belgrade, Technical faculty in Bor; Prof. Dr Grozdanka Bogdanović, University of Belgrade, Technical faculty in Bor; Prof. Dr Zoran Stamenović, University of Belgrade, Technical faculty in Bor; Prof. Dr Zoran Stević, University of Belgrade, Technical faculty in Bor; Prof. Dr Maja Trumić, University of Belgrade, Technical faculty in Bor; Prof. Dr Ljupča Andrić, ITNMS Belgrade, Serbia; Dr Ivana Simčik, VIVIDA Institute of Nuclear Sciences, Serbia; Dr Miroslav Sokic, ITNMS Belgrade, Serbia; Dr Dragan Radulović, ITNMS Belgrade, Serbia; Dr Sonja Milević, ITNMS Belgrade, Serbia; Dr Miroslav Ignjatović, Mining Institute Belgrade, Serbia; Prof. Dr Miljko Bugat, Mining and Metallurgy Institute, Belgrade, Serbia; Dr Miroslav Ignjatović, Chamber of Commerce and Industry of Serbia, Serbia; Dr Vladan Milošević, MMBT Belgrade, Serbia.

UNIVERSITY OF BELGRADE TECHNICAL FACULTY IN BOR
Department of Mineral and Recycling Technologies

In cooperation with the CHAMBER OF COMMERCE AND INDUSTRY OF SERBIA is organizing

XV INTERNATIONAL MINERAL PROCESSING AND RECYCLING CONFERENCE

SECOND ANNOUNCEMENT AND CALL FOR PAPERS
17-19 May 2023, Belgrade, Serbia

www.imprc.tfbor.bg.ac.rs
XV INTERNATIONAL MINERAL PROCESSING AND RECYCLING CONFERENCE - IMPRC 2023

The Organizing Committee invites all scientists, researchers, managers, engineers, experts, and students working in the field of mineral processing, recycling, and sustainable development, to participate in the XV International Mineral Processing and Recycling Conference. XV IMPRC 2023 will take place in Belgrade (Chamber of Commerce and Industry of Serbia), Serbia, from 17-19 May 2023.

The main aim of the Conference is to gather the scientists, researchers, and experts in the field of processing of primary and secondary raw materials, recycling, and adjoining areas to provide the latest information and present their research results. The Conference is organized by the Technical Faculty in Bor, University of Belgrade, Serbia, and co-organized by the Chamber of Commerce and Industry of Serbia.

TIME AND VENUE

XV IMPRC 2023 will be held from 17-19 May 2023 in Belgrade, at the Chamber of Commerce and Industry of Serbia, 13-15 Resavska Street, Belgrade, Serbia.

CONFERENCE TOPICS

- Commination and Classification
- Material Analysis and Mineral Characterization
- Physical enrichment – gravity, magnetic and electrostatic separation.
- Flotation and Surface Chemistry Processes, Flotation reagents, Flotation technology
- Mineral Processing Management of Complex Ores
- Leaching and Solutions Processing
- Coal Processing
- Dewatering and Agglomeration
- Sustainability in Mineral Processing
- Education and Other Subjects Related to Mineral Processing
- Waste Generation and Analysis
- Recycling and Utilization of Industrial Waste
- Recycling of Bio-waste
- Treatment of Waste (mechanical, biological, chemical, thermal, other)
- Environmental Engineering
- Waste and Resource Management
- Renewable Energies
- Energy Efficiency and Sustainable Development
- Plant and Process Design
- Simulation, Modeling and Process Control
- Legislation Aspects on Environmental Protection and Waste Management
- Education in the Field of Recycling and Sustainable Development

ORGANIZATION OF WORK

The Conference will be organized through plenary lectures, section lectures, and oral and poster presentations.

CONFERENCE LANGUAGE

The Conference language will be English.

INSTRUCTIONS FOR THE AUTHORS

The papers should be prepared according to instruction for authors given in the template. Please download template https://imprc.tfbor.bg.ac.rs/download/IMPRC_2023_Templ ateg.doc and follow these guidelines when preparing your papers.

The papers should be prepared on the standard A4 format (210×297 mm). All the margins should be set at 5 cm (top and bottom) and 4.2 cm (left and right), different first page, different odd and even pages with header and footer size of 4 and 4.5 cm.

The paper including tables, figures, and reference list, should be on 6 pages. The paper must be written in English, using Microsoft Office Word (*.docx; *.doc).

Text of the paper should be written in Calibri, 10 pt., justified, single line spacing, spacing before and after paragraphs 0 pt.

The first line of each paragraph should be with indentation of 0.5 cm. Please, do not put numbers on the pages.

The paper should be organized into the following sections: INTRODUCTION, EXPERIMENTAL (MATERIALS AND METHODS), RESULTS AND DISCUSSION, CONCLUSION, ACKNOWLEDGEMENT (optional), and REFERENCES.

PUBLISHING

The papers accepted by the Scientific Committee will be published in the Conference Proceedings.

The papers should be written in English (British or US), not exceeding 6 pages.

The authors of selected papers will be given the opportunity to publish the extended, full length article in Conference Cooperating Journals.

CONFERENCE FEE

For the author: 150 EUR
For the accompanying person: 100 EUR
For the student (PhD, graduates): 75 EUR

The Conference fee is 150 EUR. It includes the participation in the conference, conference proceedings and the accompanying materials, welcome cocktail, conference dinner, and refreshments during the Conference.

The conference fee for the accompanying person is 100 EUR. It includes all the items specified for the participants except the Conference Proceedings and materials.

The conference fee for the students (PhD, graduates) is 75 EUR. It includes all the items specified for the participants except the conference dinner.


INVITATION LETTER

The Organizing Committee of Conference will issue letters of invitation to individuals who need such document to raise travel funds or obtain a visa. However, such letters do not commit XV IMPRC 2023 to provide financial support to holders of this document. Requests for invitation letters should be sent to the Organizing Committee by e-mail: imprc@tfbor.bg.ac.rs.