

September 27, 2021

INVITATION TO AN ONLINE WORKSHOP **RAB**

BLOCKCHAIN APPLICATION DEVELOPMENT AND THEIR USE-CASES

PROGRAM

CHAIR: Josip Maričević

- | | |
|---|--|
| 9 ⁰⁰ AM - 9 ⁰⁵ AM | Welcome and Introduction
Karolj Skala (Ruđer Bošković Institute) |
| 9 ⁰⁵ AM - 10 ⁴⁵ AM | Technical Introduction to Blockchain Technology
Josip Maričević (Tolar.io) |
| 10 ⁴⁵ AM - 11 ⁰⁰ AM | Q&A session with coffee break |
| 11 ⁰⁰ AM - 12 ³⁰ PM | Hands-on: Setting up Development Environment and Applications
Igor Jerković (Tolar HashNET) |
| 12 ³⁰ PM - 2 ⁰⁰ PM | Lunch break |
| 2 ⁰⁰ PM - 5 ⁰⁰ PM | Use Cases and Net Hands-on: Environments and Applications for Blockchain Technology
Josip Maričević, Igor Jerković (Tolar HashNET) |

ABOUT WORKSHOP

The workshop aims to intensify the application of Blockchain technology in EU and strengthen the development of the application and process of building a pilot blockchain infrastructure (CroBSI) as part of the EU EBSI partnership.

It is intended for advanced economic entities that wish to contribute to the development of innovative applications in new circumstances and opportunities related to the circular economy and beyond.

All participants will be able to get involved in this initiative and in a joint symbiosis with the participants in the organization of MIPRO to launch a new wave of high-tech creativity for faster growth in the market. Interested institutions, economic entities and individuals are expected at this technologically advanced tutorial.

FEE

REGISTRATION: <https://forms.gle/Yw1AvWkftrrhFdkQ7>

The early bird registration **until September 20: 135 EUR**
Regular registration **from September 21 and later: 155 EUR**

MIPRO and IEEE members have a discount of 20 EUR.

ABOUT BLOCKCHAIN TECHNOLOGY

Blockchain is a distributed technology or system that changes the way databases are created. Its goal is decentralized and distributed general ledger technology, where all data is stored in blocks that are connected in a massive chain of blocks distributed on a large number of servers arranged in space. No institution has control over the network and powers are shared among all members.