

## 2<sup>nd</sup> ANNOUNCEMENT

### Meeting on atomistic modelling in Brno area - MAMBA

Dear colleagues,

we would like to announce a one-day meeting on atomistic modelling. The purpose of this event is to create an opportunity for scientists working in the field of atomistic modelling in Brno to get together, exchange their experience, discuss their research topics, current problems and challenges, etc. Visiting scientists and colleagues working outside Brno are also welcome.

**where:** Faculty of Mechanical Engineering, Brno University of Technology, Technická 2896/2  
**when:** 25th of May, 2023  
**how:** send a registration e-mail to [sestak@fme.vutbr.cz](mailto:sestak@fme.vutbr.cz)  
**how much:** the event is free of charge

#### Instructions for participants:

- *You can introduce your research to the audience via 15-25min presentation. The necessary equipment (PC with MS PowerPoint and Adobe Acrobat) will be ready.*
- *Your presentation can also include research of other people from your group.*
- *If you intend to make a presentation, please, send the tentative title to [sestak@fme.vutbr.cz](mailto:sestak@fme.vutbr.cz).*
- *The preferred format for your slides is 4:3 (according to the screen dimensions).*
- *The meeting room and the time schedule will be sent to all registered participants later.*

#### The preliminary time schedule:

8:30 – 9:00	getting together
9:00 – 9:10	opening
9:10 – 10:30	presentations
10:30 – 10:50	coffee break
10:50 – 12:15	presentations
12:15 – 13:30	lunch break
13:30 – ???	presentations and a free discussion

#### Organizing team:

Ing. Petr Šesták, Ph.D. (main organizer, [sestak@fme.vutbr.cz](mailto:sestak@fme.vutbr.cz)), prof. Miroslav Černý.  
Institute of Physical Engineering at Faculty of Mechanical Engineering, Brno University of Technology.

The meeting is organized as a part of the EHP project no. EHP-CZ-ICP-3-012 that is focused on strengthening institutional cooperation between Czech and Norwegian universities and exchange of knowledge in atomistic simulations at both institutions.