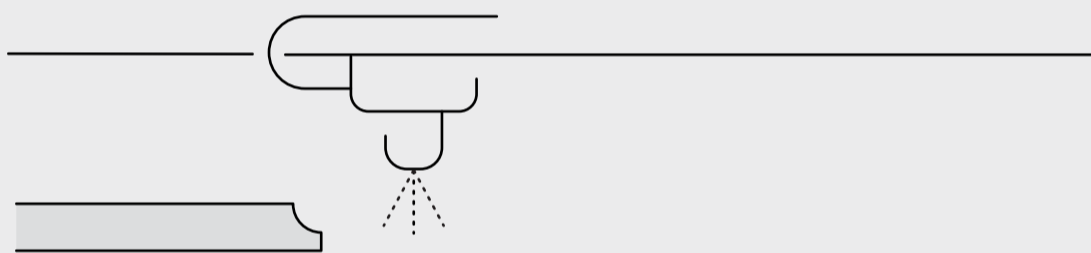


Symposium on

ADDITIVE MANUFACTURING

in
and **Engineering
Biomedicine**

Thursday, October 24, 2024
Jožef Stefan Institute



The symposium Additive Manufacturing in Engineering and Biomedicine (**AMEB**) comprises lectures by experts in

- additive manufacturing techniques of different materials, including metals, ceramics and polymers,
- microstructure of additively manufactured materials,
- post-treatments of additively manufactured materials, and
- applications of additively manufactured materials in industry and biomedicine.

The symposium is intended for Master and PhD students and interested expert public from academic and industry sectors.

Organizers:

Prof. Ingrid Milošev (Jožef Stefan Institute) and
Prof. Edvard Govekar (Faculty of Mechanical
Engineering, University of Ljubljana)

Programme and registration:



The symposium is organized by Jožef Stefan Institute and Faculty of Mechanical Engineering, University of Ljubljana in the framework of the project "BIOAD Antibacterial alloys: development by additive 3D manufacturing, characterization and clinical application", financed by ARIS, Slovenian Research and Innovation Agency