**INVITATION**

I would like to inform you that **Mahmoud Saleh**, as a student of the István Sályi Doctoral School of Mechanical Sciences, has completed his PhD dissertation titled

**"DESIGNING AND INVESTIGATING NUMERICAL METHODS FOR SOLVING THE HEAT CONDUCTION EQUATION"**

(scientific advisor: Dr. Endre Kovács, associate professor).

The workplace discussion prescribed in the regulations for doctoral training and obtaining a doctorate (PhD) degree

will take place on

**Wednesday, 26 April 2023, starting at 12:00.**

The discussion will be conducted online.

Link (Zoom) to the online discussion:

<https://us02web.zoom.us/j/85814335168?pwd=K0lVb1dIQXdzcit4VlFIOXNsb1VoUT09>

Meeting ID: 858 1433 5168

Passcode: 130333

The dissertation which serves as the basis for the discussion can be downloaded from the IPEE website [HERE](http://geik.uni-miskolc.hu/intezetek/FEI/news_files/30_0.pdf).

The operational regulations of the István Sályi Doctoral School of Mechanical Sciences are available at the following link:

<http://geik.uni-miskolc.hu/intezetek/SALYI/content/168/168_9.pdf>

I respectfully invite you and your colleagues to the workplace discussion.

Sincerely,

Dr Endre Kovács,

Leader of the institute, associate professor