



MISKOLC
EGYETEM

FACULTY OF MECHANICAL ENGINEERING AND INFORMATICS
INSTITUTE OF MACHINE AND PRODUCT DESIGN

INVITATION

I would like to inform you that

MORTDA MOHAMMED SAHIB AL-HAMZAWI

Engineering of Mechanics (BSc)
Applied Mechanical Engineering (MSc)

has completed his Ph.D. dissertation titled

„Multi-Objective Optimization of Composite Sandwich Structures by Using Artificial Neural Network and Genetic Algorithm”

within the framework of the István Sályi Doctoral School of Mechanical Engineering. His thesis supervisor is Szabolcs Dr. Szávai associate professor and György Dr. Kovács associate professor.

The **departmental discussion** that is required by the regulations of the doctoral school will take place on

January 08. 2025, at 2:30 pm
Room 115. Building A/3. Institute of Machine and Product Design

The dissertation on which the discussion is based can be reviewed in electronic form at <http://web.uni-miskolc.hu/gepelemek/mortda-dissertation.pdf>

You can join the workshop online at the TEAMS link below:

https://teams.microsoft.com/l/team/19%3aU0DWXxTyt4_R6aL8KXLfIp6gWfqElzi8axHvDV5LYOM1%40thread.tacv2/conversations?groupId=b75235be-05b0-4340-81e4-b49e55a43e96&tenantId=c43201f8-7cd8-4144-9080-ec5947253558

Reviewers: *Ferenc János Dr. Szabó, associate professor, University of Miskolc*
János Prof. Dr. Száva, professor; Transilvania University of Barasov,
Department of Mechanical Engineering

I respectfully invite you and your colleagues to the discussion.

Sincerely,

Károly Jálics PhD
head of institute, associate professor