

Industrial tutorial presentations and Chairperson orientation meeting

Room: III/3A
Faculty of Mechanical
Engineering, University of
Ljubljana
Moderator:
Zoltán Rusák (NL)

Room: III/3B
Faculty of Mechanical
Engineering, University of
Ljubljana
Moderator:
Roman Žavbi (SI)

09.30 -
11.00

Student projects for
engineering design and
optimization
Károly Váradi (H)

Integrated approach for
noise reduction on vacuum
motors
Jože Tavčar (SI)

11.30 -
13.00

Dynamic simulation of
articulated mechanical
systems - A model based
perspective
Doru Talaba (RO)

Industrial design
engineering from a
business perspective; how
to respond to current
challenges?
Hans de Deugd (NL)

14.00 -
15.30

How to make money with
green, how can Ecodesign be
integrated into the Business?
Ab Stevels (NL)

Nonconventional machining
processes in view of
modern production
Mihael Junkar (SI)

16.00 -
17.30

Concept design, industry and
education
Michael Tovey (UK)
John Owen (UK)

Materials engineering for
court cases
Jan Spoormaker (NL)

Spare
tutorial

Design integration for screw
compressors and application
examples
Ahmed Kovačević (UK)

**Zeleno označena predavanja predstavljajo tisti del snovi za
predmet Metodiko konstruiranja, ki pomembneje**

dopolnjujejo predavanja

*Študentje se naj smiselno razdelijo v dve skupini, da bo
zasedenost v predavalnicah približno enaka.*