



**INDUSTRIAL ENGINEERING DEPARTMENT,
FACULTY OF MECHANICAL ENGINEERING,
UNIVERSITY OF BELGRADE, SERBIA**

**&
STEINBEIS ADVANCED RISK TECHNOLOGIES,
STUTT GART, GERMANY**

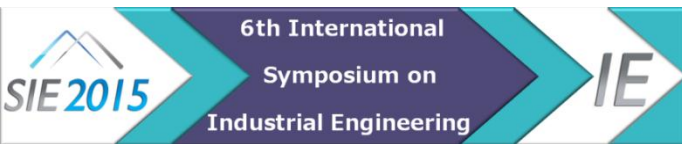
**&
INNOVATION CENTER OF THE FACULTY OF
MECHANICAL ENGINEERING, UNIVERSITY OF
BELGRADE**

ORGANIZE

**6th INTERNATIONAL
SYMPOSIUM ON
INDUSTRIAL ENGINEERING**

**SIE
2015**

**24th – 25th September,
2015, Belgrade**



Sponsor

MESTDRS - Ministry of Education, Science and Technological Development of the Republic of Serbia

Venue

The Symposium **SIE 2015** will be held at the Faculty of Mechanical Engineering (FME), Kraljice Marije 16, in Belgrade.

CONFERENCE SECRETARIAT:
**Faculty of Mechanical Engineering
University of Belgrade**

Kraljice Marije 16, 11120 Belgrade

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and +381113302318

<http://ie.mas.bg.ac.rs>

<http://ie.mas.bg.ac.rs/sie2015>

Accommodation

Preferential rates will be available for the hotels close to the FME. Don't forget to register in hotel as SIE2015 participant.



- 1) Park Hotel
Njegoševa 2, Vracar
- 2) Hotel Excelsior
Kneza Miloša 5, Vracar

Conference activities include welcome cocktail, conference dinner and river cruise.

Dates and registration fees

August 1, 2015 Deadline for paper and registration form submission online on http://ie.mas.bg.ac.rs/sie2015	
August 11, 2015	Notification of acceptance
June 5 – July 10, 2015	Early Registration fee payment - 120 EUR
July 10 – September 23, 2015	Registration fee payment - 160 EUR
September 24-25, 2015	Symposium

Early registration fee is 120€ until July 10th, after that date registration fee is 160 €. For the registration fee payment please contact the Conference Secretariat. For Serbian residents registration is payable in dinars.

	Industrial Engineering Department, Faculty of Mechanical Engineering, University of Belgrade
	Steinbeis Advanced Risk Technologies
	Innovation Center of Faculty of Mechanical Engineering

Information for authors

The final paper must be prepared in MS Word. Paper size is A4. Please, set left and right margin at 2.5 cm, bottom margin at 2 cm, top margin at 7 cm for first page and 3 cm for the other pages. Text should be in two columns, spacing 1 cm. Four pages are allowed for each paper. Additional page costs 20 €. Recommended font is Times New Roman. Title of the paper should be written in the centre of the page, in Times New Roman bold 13, uppercase. The names, affiliation and the institution of the authors should be written 3 spaces under title in Times New Roman 11.

The abstract and the rest of the paper should be in two columns. Abstract should be written in Times New Roman Italic (max. 150 words), followed by Key Words (max 6). Text should be written in Times New Roman 10 with single line spacing. Main Headings should be in Times New Roman bold 10, uppercase. Secondary headings should be in Times New Roman bold 10, Sentence case. Do not insert page numbers.

Official languages of the Symposium are English and Serbian. All papers have to be written in English. No more than 3 papers per author will be accepted. You should submit the final paper(s) online to the address <http://ie.mas.bg.ac.rs/sie2015>

All accepted papers will be published in the SIE2015 Proceedings. Abstracts of the presented papers will be published at <http://ie.mas.bg.ac.rs> shortly after the Symposium.

Authors of selected papers presented on the Symposium will be invited to publish extended versions of their papers in ***Journal of Applied Engineering Science*** and ***FME Transactions***, indexed in SCOPUS.

Topics

Topics of the Symposium, cover, but are not limited to, industrial issues/applications and academic research:

- Decision Analysis and Methods
- E-Business and E-Commerce
- Engineering Economy and Cost Analysis
- Engineering Education and Training
- Enterprise Information Systems
- Engineering Economy
- Engineering Management Systems
- Facilities Planning and Management
- Global Manufacturing and Management
- Human Factors
- Intelligent Manufacturing Systems
- Inventory Management
- Logistics and Supply Chain Management
- Manufacturing Systems
- Operations Research
- Production Planning and Control
- Project Management
- Quality Control and Management
- Reliability and Maintenance Engineering
- Service Innovation and Management
- Systems Modelling and Simulation
- Operations Management
- Service Engineering
- Safety, Security and Risk Management

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