The 5th International Conference on Advanced Manufacturing Engineering and Technologies
5th – 9th June 2017, Belgrade, Serbia

Call for Papers

http://cent.mas.bg.ac.rs/newtech

Organized by: Department for Production Engineering, Faculty of Mechanical Engineering, University of Belgrade

Conference venue:
Faculty of Mechanical Engineering, University of Belgrade, Belgrade, Serbia
www.mas.bg.ac.rs

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http://cent.mas.bg.ac.rs/newtech

Registration fee:
Authors / participants without paper (regular registration) 450 EUR
Authors / participants without paper (late on-site registration) 500 EUR
Exhibitors 500 EUR
Accompanying person 250 EUR
PhD students 150 EUR

Important dates:
Abstracts submission
Acceptance of abstracts
Proposals for organized sessions
Acceptance of organized sessions
Submission of full-length papers
Notification of paper acceptance
Submission of final papers
Registration announcement

November 22, 2016
December 10, 2016
November 20, 2016
December 10, 2016
January 20, 2017
February 15, 2017
February 25, 2017
February 25, 2017

Paper submission:
Abstracts and papers may be submitted by e-mail:
newtech@mas.bg.ac.rs.

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Call for Papers:
The 5th NEWTECH conference will be held from 5th-9th June 2017 in Belgrade, capital city of Serbia. The theme of the Conference is “Advanced Manufacturing Engineering and Technology”. NEWTECH 2017 will bring together experts from academia and industry and represents an excellent occasion for exchange of knowledge, ideas, experiences, research results, and information in the field of manufacturing. The Conference program will include plenary sessions, special sessions, workshops, exhibitions, and social events for participants and accompanying persons. Conference Proceedings will be published by Springer before the Conference. We recommend that all authors meet the Submission Schedule.

Topics:
Topics of interest include, but are not limited to:
- Advances in modeling, analysis and simulation of manufacturing machines and processes
- Production planning and control
- Business models in relation to production system
- Sustainable manufacturing systems development
- Resource conservative manufacturing
- Other topics

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