



【IEEE】 ICMSC 2018 Call for Papers

June 21-23, 2018, Moscow, Russia

<http://icmsc.org/icmsc2018/>



ICMSC 2018 - 2018 the 2nd International Conference on Mechanical, System and Control Engineering

It would be an extraordinary experience when the conference meets with the great feast of football-The world Cup 2018! Organized by Science and Engineering Institute, Co-organized by Peoples Friendship University of Russia (RUDN University), sponsored by Bauman Moscow State Technical University, Russia, Magnitogorsk State Technical University, Russia, Samara State Aerospace University, Russia and Novosibirsk State Technical University, Russia, 2018 The 2nd International Conference on Mechanical, System and Control Engineering (ICMSC 2018) will take place at Moscow, Russia during June 21th-23rd, 2018.

The city is blessed with beautiful architecture and such renowned cultural landmarks as the Bolshoi Theatre, the Kremlin, the Pushkin Fine Arts Museum and the Tretyakov Gallery, to name but a few. Moscow is surrounded by satellite towns and neighborhoods that comprise Moscow Region. Visitors can travel by bus or train to the small Russian cities as old as Moscow, and bursting with history and charm.

➤ IMPORTANT DATE& SUBMIT

Abstract submission	February 10, 2018	Registration Deadline	March 30, 2018
Full paper submission	February 20, 2018	Camera-ready	April 30, 2018
Acceptance notification	March 10, 2018		
Conference date	June 21-23, 2018		

Submission:

Method 1: online submission (PDF file only) <https://easychair.org/conferences/?conf=icmsc2018>

Method 2: directly submit to info2icmsc@yeah.net

➤ HISTORY

2017 International Conference on Mechanical, System and Control Engineering (ICMSC 2017) has been held successfully in St. Petersburg, Russia, during May 19-21, 2017. Details you can visit <http://www.icmsc.org/icmsc2017/index.html>

Besides, ICMSC 2017 proceedings published by IEEE has been online:

<http://ieeexplore.ieee.org/xpl/tocresult.jsp?isnumber=7959425>

Moreover it's already indexed by EI compendex and Scopus.

➤ PUBLICATIONS

Conference Proceedings, Special issue of IJMERR, would be online & indexed.



Submissions must be original, unpublished work, and not have been submitted to another conference or journal for publication. Paper length cannot exceed 8 pages in the 10pts. Submission of a paper implies that should the paper be accepted for publication in the conference proceedings, at least one of the authors will register and present the paper in the conference.



Recommended papers with extended content will be published in special issue of International Journal of Mechanical Engineering and Robotics Research-IJMERR (ISSN: 2278-0149), Scopus index since 2016.

➤ TOPICS

ICMSC 2018 covers, but not limited to, the following topics:

Control systems and mechanical engineering	Cloud Computing and Services
Acoustics and noise control	Nanomaterial engineering
Aerodynamics, applied mechanics and control systems	New and renewable energy
Automation, mechatronics and robotics	Non-destructive evaluation
Automobiles and automotive engineering	Nonlinear dynamics
Biomechanics and biomedical engineering	Pc guided design and manufacture
Body and chassis development	Plasticity mechanics
Composite and smart materials	Pollution and environmental engineering
Compressible flows	Power-train solutions
Computational mechanics and techniques	Powertrain technology
Driver/vehicle interface, information and assistance systems	Precision mechanics, mechatronics
Dynamics and vibration	Production technology
Energy engineering and management	Quality assurance and environment protection
Engineering materials fatigue and fracture	Resistance and propulsion
Fluid dynamics, fluid mechanics and machinery	Resources and ecology
Fuels and combustion	Robotic automation and control
Instrumentation and control	Simulation and testing
Internal combustion engines	Structural dynamics
Machinery and machine design	System dynamics and simulation
Manufacturing and life cycle engineering	Textile and leather technology
Manufacturing and production processes	Transportation challenges in emerging markets
Material science and processing	Vehicle design and manufacturing
Mechatronics and mechanical design	Vehicle dynamics and intelligent control systems
Mechanical power engineering	Vehicle safety

➤ VENUE



Peoples Friendship University of Russia (RUDN University)

Add.: 117198, Moscow Miklukho -Maklaya str. 6

➤ ACCOMMODATION

Central tourist house website: <http://www.astrus.ru/en/rooms-and-prices/>

Address: Moscow, Leninsky Prospect, 146.

➤ CONTACT

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