

WARSAW

Warsaw, a vibrant and welcoming city, is the cultural and political capital of Poland.

The historic Old Town and the red-bricked Royal Castle are Warsaw's must-see. Meticulously rebuilt from rubbles after WW2, the Old Town is known for its unique mixture of Gothic, Renaissance and Baroque elements. Lazienki Park is a place of tranquility in the very heart of the busy city. It hosts the Fryderyk Chopin monument and two open-air Chopin concerts by famous pianists each summer Sunday. The iconic Palace of Culture and Science looms over the Financial District. Once a controversial gift from Soviet Union, it is still the highest building in Poland.

For all the little scientists, there is also the interactive and incredibly captivating Copernicus Science Centre and a 3D Planetarium.

REGISTRATION FEES

	Early bird (by Apr 30, 2020)	Full fee (by Jun 30, 2020)
Delegate	470 €	570 €
PhD student	350 €	400 €
Accompanying person	150 €	200 €

CONFERENCE SECRETARIAT

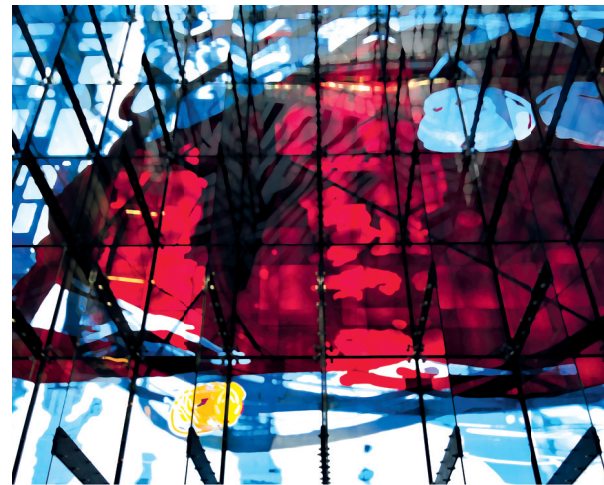
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VENUE

The 7th European Conference on Structural Control (EACS 2020) will be organized in Warsaw, Poland, at the Institute of Fundamental Technological Research, Polish Academy of Sciences (IPPT PAN).

IPPT PAN is a leading Polish research institute in the fields of mechanics, computer sciences, material engineering and electronics. It is also a part of the national hub of research in structural control. The special focus of IPPT PAN are semi-active, decentralized control techniques and their applications in suppression of structural vibrations and absorption of impact-type loads, including space, ground, maritime and airborne applications.



IMPORTANT DATES

Session proposals	October 31, 2019
Abstract submission	January 31, 2020
Acceptance of abstracts	February 15, 2020
Full paper submission	April 30, 2020
Early bird / Authors payment	April 30, 2020
Full fee payment	June 30, 2020

July 12th to 15th, 2020 – Warsaw, Poland

7th European Conference on Structural Control

Warsaw 2020



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ABOUT EACS 2020

The 7th European Conference on Structural Control (EACS 2020) will be held in Warsaw, Poland, at the Institute of Fundamental Technological Research, Polish Academy of Sciences.

This conference series has started in 1996 and progressed successfully over the years under the auspices of the European Association for the Control of Structures (EACS). Its previous editions have been organized in Barcelona (1996), Paris (2000), Vienna (2004), St. Petersburg (2008), Genoa (2012) and Sheffield (2016).

EACS 2020 will aim at providing a lively forum for discussing the current state of the art in structural control and related fields, as well as developing multidisciplinary ideas for future research and development.

INTERNATIONAL SCIENTIFIC COMMITTEE

N. Alujevic, University of Split, Croatia
 O. S. Bursi, University of Trento, Italy
 F. Casciati, University of Pavia, Italy
 S. Casciati, University of Catania, Italy
 S. Cogan, University of Franche-Comté, France
 S. Elliott, University of Southampton, UK
 L. Faravelli, University of Pavia, Italy
 V. Gattulli, University of L'Aquila, Italy
 A. Del Grosso, University of Genoa, Italy
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 S. Fassois, University of Patras, Greece
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 S. Krenk, Technical University of Denmark
 M. Krommer, TU Wien, Austria
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 J. Mottershead, University of Liverpool, UK
 S. Neild, University of Bristol, UK
 A. Pavic, University of Exeter, UK
 F. Pozo, Technical University of Catalonia
 J. Rodellar, Technical University of Catalonia
 D. Wagg, University of Sheffield, UK
 J. Warmański, Lublin University of Technology, Poland
 M. Williams, University of Oxford, UK
 B. Wu, Harbin Institute of Technology, China

CONFERENCE TOPICS

This year's conference topics cover a wide range of areas, including:

- Active, semi-active and hybrid structural control
- Passive structural control
- Structural dynamics and earthquake engineering
- Sensor and actuator technology
- Smart materials
- Structural health monitoring
- Applications to civil engineering systems
- Applications to aerospace systems
- Applications to robotic systems
- Applications to marine structures
- Biological and bio-inspired systems

ORGANIZING COMMITTEE

Jan Holnicki-Szulc – Chair
 David Wagg – Chair
 Łukasz Jankowski – Chair
 Bartłomiej Błachowski – Scientific Secretary
 Piotr Tazowski – Technical Secretary
 Katarzyna Parkitna
 Magdalena Struska
 Cezary Graczykowski

