



Debrecen, Hungary, 27 – 29 October 2021

EEMC'21

Electrical Engineering and Mechatronics Conference 2021

University of Debrecen, Faculty of Engineering, Department of Mechatronics

On behalf of the EEMC'21 organizing committee, we have the pleasure to invite you to participate to the Electrical Engineering and Mechatronics Conference (EEMC'21).

The aim of the EEMC'21 conference is to provide a forum for academics, engineers, specialists and students to meet and discuss the latest developments and investigate innovative applications in emerging technologies, services and their applications in related areas.

It is our pleasure to welcome you to the **EEMC'21 conference**, which will be held from **27 – 29 October 2021**, in Debrecen, Hungary. We are planning an outstanding scientific program led by world-renowned invited speakers. All papers will be double blind peer – reviewed.

Special Features:

We provide full open access, double-blind peer review, DOI for published manuscripts that will help for better citation and indexing, publication certificate, indexing with scholarly databases and directories. Moreover, there is no publication fee or processing charges for any of the submissions or accessing published manuscripts through the internet.

Topics of interest:

Topics of interest include- but are not limited to- the following areas:

Electronics, Information & Control Systems, Communication Systems, Intelligent Systems and Approach, Information Technology Application, Control Theory and Application, Electrical Machines, Electric Drivers and Application, Industrial Process Control and Automation, Mechatronic systems, Manufacturing, Automation, Robotics, Computer science. Information technology, Telecommunication, e-vehicles. Mechatronics of Air- and Road Vehicles.

Guide for authors:

All papers must be original and not simultaneously submitted to another journal or conference.

Authors are invited to submit their papers electronically as Word and PDF files. Details about the submission process including formatting instructions are available at the journal website. All submitted papers are subject to peer reviews by the Technical Program Committee members.

The following paper categories are welcome:

- Full papers
- Posters (The Program Committee of Electrical Engineering and Mechatronics Conference EEMC'21 also invites BSc and MSc students to the Electrical Engineering and Mechatronics EEMC'21 Conference Poster session to showcase current research, case histories, or projects specifically related to Electronics and Mechatronics in the Poster session)

Important Dates:

The deadline to submit abstract is **1th August 2021**.

The deadline to submit Full paper is **1th September 2021**.



- To submit your manuscript, please click on the following link:
<https://ojs.lib.unideb.hu/rlim>
- For manuscript submission guideline, please follow the link:
<https://ojs.lib.unideb.hu/rlim/about/submissions>
- For poster template, please follow the link:
https://www.dropbox.com/s/md0n2pufovyjds/E-poster-template-HD_2013.pptx?dl=0

Submission is considered via University of Debrecen publishing platform: <https://ojs.lib.unideb.hu/rlim/about/submissions>

Conference Chairs and Committees:

General Chair:

Géza Husi, Hungary

General Co-Chairs:

Péter Korondi, Hungary

Yasuharu Kunii, Japan

Eugen Gergely, Romania

Honorary Chairs:

Hideki Hashimoto, Japan

José Mendes Machado, Portugal

Tibor Vesselényi, Romania

Publicity Chair:

Mihoko Niitsuma, Japan

Industrial Chairs:

Trygve Thomessen, Norway

László Ábrahám, Hungary

Tamás Siszer Hungary

Program Committee Chairs:

Péter Szemes, Hungary

Radu Catalin Tarca, Romania

Track Chairs:

Sahin Yildirim, Turkey

Sherif Imam, Egypt

Moldovan Ovidiu, Romania

Program Committee:

Farouk El-Aidy, Egypt

Sosuke Nakamura, Japan

Szilveszter Kovacs, Hungary

Nicolae Cofaru Romania

Imre Kiss Romania

Takeshi Sasaki, Japan

Alaa Zaky, Egypt



**DEBRECENI
EGYETEM**

**FACULTY OF ENGINEERING
Department of Mechatronics**

H-4028 Debrecen, Ótemető street 2-4.

Tel.: +36 52/512-752/77753, e-mail: hethy.amira@eng.unideb.hu

Emad Etman, Egypt
Lehel Csokmai, Románia

Local Organizing Committee (Hungary):

Almusawi Husam Abdulkareem
Gyula Korsoveczki
Gyula Darai
Kornél Sarvajcz
Miklós Pamper
Róbert Mikuska

SECRETARIAT:

Nóra Tóth (tothnora@eng.unideb.hu)

Publication

- The selected papers of the Electrical Engineering and Mechatronics Conference EEMC'21 will be reviewed by internationally recognized experts and published in the *International Review of Applied Sciences and Engineering* (scientific journal of the Faculty of Engineering); (http://akkrt.hu/72/journals/products/engineering_sciences/international_review_of_applied_sciences_and_engineering); ISSN: 20620810 and,
- In the "*The Recent Innovations in Mechatronics (RliM) international periodic online journal*" (<https://ojs.lib.unideb.hu/rliM>); ISSN: 2064-9622.

Venue:

The conference will be hosted by the University of Debrecen, Faculty of Engineering, Department of Mechatronics (H-4028 Debrecen, Ótemető street 2-4. Hungary).

Enquiries:

For any enquiries regarding the programme or submission, please contact: tothnora@eng.unideb.hu

Looking forward to hearing back from you and welcoming you in *EEMC'21 Conference*, Debrecen on **27 - 29 October 2021**.

Best regards,

EEMC'21 Chair

Electrical Engineering and Mechatronics Conference (EEMC'21)

Venue: University of Debrecen, Faculty of Engineering, Department of Mechatronics (H-4028 Debrecen, Ótemető street 2-4. Hungary)

Email: tothnora@eng.unideb.hu