



Innovative Manufacturing Engineering & Energy Conference

IManEE 2022

Call for Papers

We are pleased to invite you to the **26th edition** of the **Innovative Manufacturing Engineering & Energy Conference, IManEE 2022**, to be organized in hybrid system from **17th – 19th of November 2022 in Iași (România)**, at “Gheorghe Asachi” Technical University of Iași, Faculty of Machine Manufacturing and Industrial Management, Department of Manufacturing Technology.

Conference Topics are addressing the current challenges in Industry 4.0 context, for mechanical and industrial engineering:

Advanced Manufacturing Processes (*additive technologies, welding, advanced cutting and forming*), **Surface Engineering; Advanced Materials; CAD/CAE/CAPP/CAM Systems for Design, Manufacturing and Assembling; Automation and Robotics; Green manufacturing.**

Important Dates:

Abstract submission: **15th of July 2022**

Full Paper submission: **15th of September 2022**

Final revised paper submission and Participation form: **15th of October 2022**

Conference Program: **1st of November 2022**

IManEE 2022 Conference Days **17th - 19th of November 2022**

Publication:

The IManEE 2022 conference communicated papers will be published in a special Issue of the **Web of Science indexed Journal ACTA TECHNICA NAPOCENSIS, Series: Applied Mathematics, Mechanics, and Engineering, ISSN 1221 – 5872** (<https://atna-mam.utcluj.ro/index.php/Acta>).

Abstract template can be found at <http://www.imane.ro/registration/paper-submission/>

For paper submission & reviewing process, correcting the papers and sending the final papers in accordance with the reviewers' recommendations, one shall use **EasyChair IManEE 2022 management system (link)**.

We hope that for this autumn we can have in-person meeting during IManEE 2022 days, 17th till 19th of November 2022, and we are doing our utmost to organize both online and on-site.

For all general enquiries, please contact us: imane@tuiasi.ro

We look forward to seeing you at IManEE2022!



“Gheorghe Asachi”
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Faculty of Machine Manufacturing
and Industrial Management



Department of Machine
Manufacturing Technology