



POLCOM® 2026

10th International Conference on Design and Technologies for Polymeric and Composite Products

Progress on Design Techniques and Manufacturing Technologies for Advanced Products and Processes in the Modern Era

Bucharest, Romania, 25-28 November 2026

www.polcomconference.com

ORGANISERS



National University of Science and Technology POLITEHNICA București
Faculty of Industrial Engineering and Robotics
Manufacturing Engineering Department
Bucharest, Romania; www.upb.ro



Università
degli Studi
della Campania
Luigi Vanvitelli

**University of Campania
“Luigi Vanvitelli”**
Department of Engineering
Aversa, Italy
www.ingegneria.unicampania.it



Romanian Plastics Processor
Employers' Association
www.asaplast.ro



Romanian Automobile
Manufacturers Association
www.acarom.ro



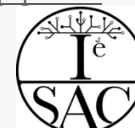
Industry Polymeric Composites
International Exhibition
www.asaplast.ro



PLAST FEST 2026
www.asaplast.ro



FEDERCHIMICA
PLASTICSEUROPE ITALIA
Associazione nazionale produttori di materie plastiche
<https://plasticseuropeitalia.federchimica.it/>



Innovative Engineering
Systems for Advanced Companies
www.iesac.it

Key topics

- Polymeric and Composite Products
- Artificial Intelligence for Industrial Technologies
- Integrated Additive Manufacturing
- Advanced Materials Applications
- Structural Health Monitoring
- Numerical Methods and Multiphysics Simulation
- Artificial Intelligence & Data-driven Methods for Advanced Design
- Structural Integrity and Durability
- Extended Reality and Virtual Prototyping
- Smart Manufacturing & Operations Management
- Sustainability and remanufacturing

Venue: Faculty of Industrial Engineering and Robotics, POLITEHNICA București, Romania, *Library, floor 4*

E-mail: polcom@unicampania.it

Website: www.polcomconference.com

Publication: The Conference papers published by Wiley in the “Macromolecular Symposia” journal (Scopus and WOS-
ISI Clarivate indexed, **POLCOM® 2019, 2020, 2021, 2022, 2023, 2024 & 2025**)

Conference CHAIR

prof. Giuseppe LAMANNA
University of Campania “Luigi Vanvitelli”
giuseppe.lamanna@unicampania.it
0039.339.2433.407

prof. Constantin G. OPRAN
POLITEHNICA BUCUREȘTI
constantin.opran@upb.ro
0040.21.402.9930