



University of Zagreb
Faculty of Mechanical Engineering
and Naval Architecture



CaPLM

Croatian Association for PLM

With support of

University of Skopje, Faculty of Mechanical Engineering

University of Maribor, Faculty for Mechanical Engineering

Politecnico di Torino

Institute for Innovation and Development of University of Ljubljana

are organizing

MOTSP 2026

17th International Scientific Conference

Management of Technology Step to Sustainable Production

26 – 28 May, 2026
Zadar/Dalmatia, Croatia



CALL FOR PAPERS



The International Conference Management of Technology – Step to Sustainable Production (MOTSP 2026) will take place from 26th May to 28th May, 2026 in Zadar, Croatia, as project organized by the Croatian Association for PLM and Faculty of Mechanical Engineering and Naval Architecture, University of Zagreb. The main objective of this Conference is to gather international experts from academic entities, research laboratories and industries related to the field of Management of Technology and Sustainable Production. The Conference will also provide a platform for sharing knowledge, ideas and results between science and industry..

The management of technology, stimulation of innovation and invention, augmented reality, and transfer of technology are important challenges of the developed countries and countries in transition.

IMPORTANT DATES

Deadline for abstract and full papers **March 15, 2026**
Submission of paper titles and abstracts (up to 150 words) using abstract submission form at motsp.eu

Notification of acceptance of full papers **May 10, 2026**

MAIN TOPICS

- Management of Technology
- Production, Operation Management
- Strategic, Engineering Management
- Industrial Engineering
 - Operational Research
 - Logistics
 - Production Economics
 - Decision and Risk Analysis
 - Manufacturing Costs
 - Supply Chain Management
 - Total Quality Management
 - Forecasting, Technology Foresight
 - Business Intelligence
 - Maintenance, etc.
- Rapid Prototyping and Manufacturing
- Computer Integrated Manufacturing CAD, CAM, CAPP, CAQ
- Intelligent Manufacturing
- Application of Robots
- Product Lifecycle Management (PLM)
- Total Cost Assessment
- Ergonomics
- Sustainable Production
 - Green Production (BAT)
 - Clean Production
 - Eco Design
 - LCM (Life Cycle Management) & Decision Supports
 - LCA (Life Cycle Assessment)
 - LCI (Life Cycle Inventory)
 - LCIA (Life Cycle Impact Assessment)
 - Extended Products
 - SLCA (Social Life Cycle Assessment)
 - Renewable Sources of Energy Efficiency and Audit
 - Eco Labeling
 - Recycling
 - Reverse Logistics, etc.
- Social Responsibility
- Artificial Intelligence
- Financial Sustainability
- Sustainable Transport Management
- Transport Technology and Organization

SCIENTIFIC COMMITTEE

| | |
|-----------------------------|--------------------------|
| Bouras A. (France) | Krolo J. (Croatia) |
| Burinskiene A. (Lithuania) | Lucyshy T. (Austria) |
| Butlewski M. (Poland) | Lukač D. (Germany) |
| Čosić P. (Croatia) | Maričić S. (Croatia) |
| Čurković P. (Croatia) | Milutinović M. (Serbia) |
| Doboviček S. (Croatia) | Opetuk T. (Croatia) |
| Dürr H. (Germany) | Padoano E. (Italy) |
| Đukić G. (Croatia) | Pajak M. (Poland) |
| Gajšek B. (Slovenia) | Pavković D. (Croatia) |
| Golinska-Dawson P. (Poland) | Sihn W. (Austria) |
| Godec D. (Croatia) | Soucie S. (Croatia) |
| Guenther H.O. (Germany) | Šafran M. (Croatia) |
| Gutierrez J. G. (Luxemburg) | Šarić T. (Croatia) |
| Haas F. (Austria) | Šuligoj M. (Croatia) |
| Hirz M. (Austria) | Tammela I. (Brazil) |
| Jałmużna I. B. (Poland) | Tomić T. (Croatia) |
| Jurković Z. (Croatia) | Tupa J. (Czech Republik) |
| Keran Z. (Croatia) | Wang Y.C. (Taiwan) |
| Kolar D. (Croatia) | Wellbrock W. (Germany) |
| Krajnik P. (Sweeden) | |

ORGANIZING COMMITTEE

| | |
|---------------------------|----------------|
| Predrag Čosić (Chairman) | Zdenka Keran |
| Goran Đukić (Co-Chairman) | Tihomir Opetuk |

ORGANIZATION

- **Faculty of Mechanical Engineering and Naval Architecture, University of Zagreb**
Ivana Lučića 5, 10000 Zagreb, Croatia
- **Croatian Association for PLM**
Prilaz V. Brajkovića 12, 10020 Zagreb, Croatia

INFORMATION FOR PARTICIPANTS

CONFERENCE VENUE

Hotel Kolovare 4*, Bože Peričića 10, 23000 Zadar, Croatia

E-mail: info@hotel-kolovare.com

CONFERENCE FEES

Early registration fee until May 15, 2026 EUR 550

Late registration fee after May 15, 2026: EUR 590

Conference fee includes: Conference fee includes attending a conference, publishing in the journal and other usual costs.

We kept the same price of the conference fee from MOTSP2025, regardless of all the price increases of food, transport, and energy.

ACCOMODATION

Hotel Kolovare 4*

Standard room 4* (single use, half board) 139 EUR

Standard room 5* (double use, half board) 89 EUR

Tourist tax: 1.50 EUR per day

Mrs. Maja Kardum Sales department hotel Kolovare

Tel.: 00385 23 203 184

Tel.: 00385 91 110 0297

E-mail: maja.kolovare@hoteli-zadar.hr

Url: hotel-kolovare.com

REGISTRATION

Registration should be acknowledged at the reception desk:

May 26, 2026 18:00 – 20:00

May 27, 2026 08:00 – 09:00

CONFERENCE LANGUAGE

English

PRESENTATION

Presentations should take 15 minutes. Authors will have the possibility of using computers for the presentations (Power Point).

GENERAL INFORMATION

CORRESPONDENCE ADDRESSES

CaPLM – Croatian Association for PLM, Zagreb, Croatia

Prilaz V. Brajkovića 12, 10 020 Zagreb, Croatia

Chairman: Full Professor with Tenure Predrag Čosić, PhD
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THE MOTSP 2026 CONFERENCE AWARDS

- Award for the best paper MOTSP 2026 in the young researchers category
- The best paper presentation award for MOTSP 2026
- The best paper award for MOTSP 2026

EVENTS

- A surprise excursion May 27, 2026
- Gala dinner, 20:00 May 28, 2026

HOW TO GET THERE?

ARRIVING BY PLANE

- Arriving by plane Airport – Zadar
- Alternative airport Zagreb, Split

ARRIVING BY BUS

- Zagreb – Zadar or Split – Zadar

ARRIVING BY CAR

- Highway A1, route Zagreb – Zadar