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Bedri Tekin	Central
Umut Kurt	Central
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Devrim Kılıç	Antalya Branch
Murat Korkut	Bursa Branch
Mehmet Orçun Çiğdem	Denizli Branch
Umut Cüneyt İyiol	Denizli Branch
Ali Pala	Denizli Branch
Burak Ökünç	Denizli Branch
Mehmet Tunç Ertlaçın	Denizli Branch
Mehmet Günlük	Denizli Branch
Olgun Eyidoğan	Denizli Branch
Semayî Yaman	Denizli Branch
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Hasan Andaç Acar	Zonguldak Branch

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Prof. Dr. İsmail OVALI
Prof. Dr. H. Kemal Öztürk
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Behiç Akkan
Fatih Temizsoy
İlkin Boz
Z. Göksel Parlar

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Prof. Dr. Małgorzata SZYMICZEK Silesian University of Technology Poland
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Dr. Öğr. Üyesi Hikmet Bal ÖSTİM Technical University

DELEGATE PARTICIPATION PRICES

TMMOB Member
1.500,00 ₺

None-Member TMMOB
2.500,00 ₺

Students can attend the conference for free.

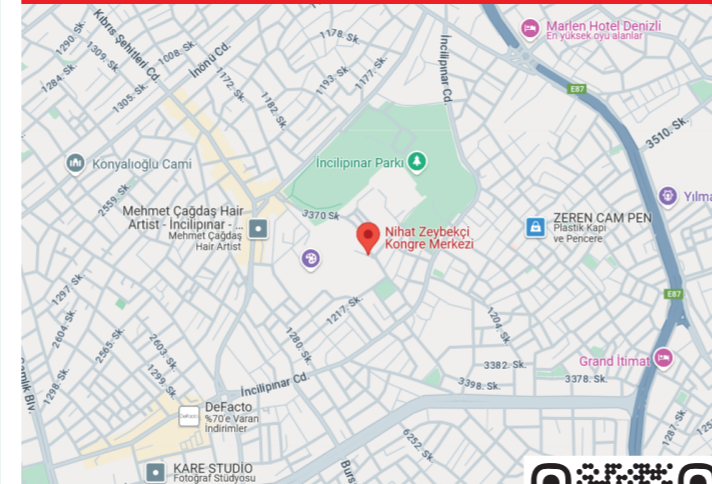
Delegates; congress sessions, lunches, congress bag, congress takes advantage of the digital publication.

In case of 3 or more people from an organization, a 25% discount will be applied to the delegate participation fee.

Fees include VAT.

CONGRESS LOCATION MAP

Nihat Zeybekci Congress and Culture Center



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makina
mühendisleri
odası

"SCAN FOR
NAVIGATION."



Tel: 0 258 263 36 38

E-mail: bakimkongresi@mmo.org.tr

Sırapapılar Mahallesi Saltak Caddesi No:83 DENİZLİ

www.bakimkongresi.org

A BRIEF INFORMATION ABOUT CONFERENCE

Maintenance Technologies Congress and Exhibition (MTCE) is an event organized to discuss the latest technological developments, innovative applications and best practices in the sector regarding maintenance and repair processes. This event is organized under the secretariat of Denizli Branch on behalf of the Chamber of Mechanical Engineers.

By organizing the eleventh Maintenance Technologies Congress and Exhibition on October 16-17-18, 2025, the Chamber of Mechanical Engineers will bring together the parties related to maintenance and maintenance engineering within the framework of the congress and exhibition and will make a significant contribution to the sector and the development of the sector.

In this event, which has been organized by the Chamber of Mechanical Engineers ten times before, it has answered the questions asked on developing technologies, renewed systems and equipment, innovation studies, IoT studies and data science in the sector and has been a stakeholder in productive meetings.

The XIth BTKS will bring together industry professionals by introducing new devices and equipment in the exhibition dimension, creating a basis for new collaborations, training and information sharing, and creating sectoral awareness. The fact that it is in a continuous development with the industrial revolutions has made maintenance engineering the common area of almost all engineering branches. Therefore, BTKS is a platform open to all sectors, products, services and all branches of engineering.

Maintenance Technologies Congress and Exhibition (BTKS) is aimed to achieve successful and efficient results by covering the developing technology in the fields of maintenance and maintenance engineering in this event. Digital transformation, data analytics, energy efficiency and sustainability, maintenance management, regulations and standard studies, case studies, technical trainings and future trend researches, etc. will provide very useful information to the participants. XI. BTKS will be held in Turkish and English languages. Full-text papers submitted to the Congress will be peer-reviewed by double-blinding method. Accepted papers will be included in the Congress program. The full-text papers presented at the congress will be peer-reviewed and published in "Engineer and Machinery" and "Industrial Engineering" journals.

XI. MTCE EXECUTIVE COMMITTEE

ARTICLE TOPICS

- Predictive Maintenance
- Predictive Maintenance
- Preventive Maintenance
- Digital Twin and Simulation Technologies
- Autonomous and Robotic Maintenance Systems
- Maintenance of Automation Systems
- Lubrication Techniques in Maintenance
- Maintenance System Management Software
- Energy Efficiency and Sustainability in Maintenance Systems
- Human and Technology Integration
- Maintenance Engineering
- Occupational Health and Safety in Maintenance
- Maintenance Management in Transportation Vehicles
- Maintenance Management in Buildings-Hospitals-Shopping Malls, etc.
- Digitalization and Data Analytics
- Internet of Things (IoT) in Maintenance
- Applications of Artificial Intelligence in Maintenance
- Cost Analysis in Maintenance
- Environmental Sustainability in Maintenance
- Fault Detection Processes in Maintenance
- New Technologies in Vehicle Maintenance
- Design for Maintenance
- Sustainability in Maintenance
- Non-Destructive Testing in Maintenance
- Maintenance, Repair, and Waste Management in Nuclear Systems
- Maintenance in Airline Transportation
- Maintenance in High Structures

FULL TEXT SUBMISSION RULES

Abstracts should be submitted using Microsoft Office Word, typed in 12-point Times New Roman Tur font, on A4-sized paper, not exceeding 200 words. Abstracts must include the full title of the paper, the authors' titles, names, surnames, contact addresses, and email information below the full title.

Abstracts should be sent to the event's contact address. The content of the submitted abstracts will undergo preliminary review by the congress committees to determine their suitability for the conference. The results will be announced on our website at www.bakimkongresi.org. Authors whose abstracts are found to be suitable for the conference will need to submit the full texts of their papers to the congress secretariat. The papers deemed suitable for presentation at the conference will be announced. You can access examples and details of the abstract submission guidelines by scanning the QR codes below.



Template File



Abstract Submission Guidelines

CONGRESS SECRETARY

Mustafa Cemal Özkan

CONGRESS PLATFORMS



IMPORTANT DATES



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