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Lists are listed by surname as of 11.02.2019.

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Delegate Participation Prices

TMMOB MEMBER	180,00 TL
NON-MEMBER TMMOB	220,00 TL
TMMOB STUDENT MEMBER	100,00 TL

Delegates: congress sessions, lunches, congress bag, congress takes advantage of the digital publication. Fees include VAT. In case of 3 or more people from an organization, a 25% discount will be applied to the delegate participation fee. Note: Listening the congress is free of charge. (Except lunches, congress bag, digital broadcasting)

Congress Location



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makina mühendisleri odası
denizli şubesi

Address: Sırakapılar Mah. Saitak Cad. No:83 Merkezefendi, Denizli / TÜRKİYE
Tel: +90 258 263 36 38
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26-27-28
SEPTEMBER
2019

IX. INTERNATIONAL MAINTENANCE TECHNOLOGIES CONGRESS AND EXHIBITION

PAMUKKALE UNIVERSITY CONGRESS AND CULTURE CENTER / DENİZLİ



26 . 27 . 28 SEPTEMBER
2019

Pamukkale University Congress And Culture Center
Denizli / TURKEY

First Call Brochure

www.bakimkongresi.org

UCTEA Chamber of Mechanical Engineers - Denizli Branch
Sırakapılar Mah. Saitak Cad. No:83 Merkezefendi, Denizli / TURKEY

Tel: +90258 263 36 38 | Fax: +90258 263 88 36 | E-Mail: bakimkongresi@mmo.org.tr

Designing and installing a system of desired and expected features, requires an engineering study. To ensure the continuity of the outputs of an installed system and to continue its production economically and safely, this system should be maintained. Maintenance is a serious engineering work.

The Chamber of Mechanical Engineers will organize IXth International Maintenance Technologies Congress and Exhibition (BTKS) on 26, 27 and 28 of September, 2019. The main aim of the congress to bring together the parties involved in maintenance engineering and contribute to the development of maintenance engineering. With the background gains is provided before, IXth International BTKS will be organized in a more comprehensive manner internationally.

In the 8 congresses organized by the Chamber of Mechanical Engineers, the importance of maintenance and maintenance was discussed, the points and innovations in terms of maintenance were discussed and very important results were obtained in the field of maintenance engineering. In this regard, the International Maintenance Technologies Congress and Exhibition will continue as a congress where all the people working in this field meet and discuss the innovations in the field of care.

Maintenance engineering is in constant development with industrial revolutions. Unmanned factories operating in the continuous flow of information with steam engines, electric motors, microprocessors and internet infrastructure; has made maintenance engineering a common area of almost all engineering disciplines. For this reason, International BTKS is a platform open to all sectors and all products and services.

With the 4th industrial revolution, the International BTKS will be an activity where maintenance engineering requirements will be defined in the following main topics within the framework of Technological Transformation and Maintenance Engineering. However, the content of the Maintenance Engineering Manual, which will be the main reference in the training of maintenance engineers, will be discussed in this event.

Your participation in the International Congress of Maintenance Technologies and Exhibition will honor and strengthen us.

Main theme of the congress is "Technological Transformation and Maintenance Engineering". Potential topics include, but are not limited to, the following:

- Reliability Engineering
- Development of Maintenance in Industrial Revolutions
- Maintainer, Maintenance Engineer Competence and Maintenance Techniques
- Total Productive Maintenance (TPM)
- Maintenance in the Fourth Industrial Revolution
- Maintenance Engineering in the World
- Working Conditions of Maintenance Engineers in the World

Congress Platforms

Panels

Seminars

Courses

Workshops

Full Text Submission Rules

Abstracts must be written in Turkish or English and contain no more than 200 words in MS Office by using Times New Roman with font size 12 and single-spaced. Under the title of the abstract, degrees of the authors, name & surnames, contact address and e-mail information should be written.

Abstract should be send to congress secretary contact address (bakimkongresi@mimo.org.tr) till 15.05.2019. Abstracts undergo a pre-review process by congress scientific committee for suitability of abstract's topic to the congress content and announced on 31.05.2019 in congress web page (www.bakimkongresi.org). Full paper's of approved abstracts should have to be sent congress secretary contact address till July 12, 2019.

Accepted papers in the content of the congress will be announced on July 31, 2019.

Presented and selected papers by scientific committee will be forwarded to Engineers and Machinery Journal, Industrial Engineering Journal and Sanitary Engineering Journal in order to encourage researchers to participate the congress with their original scientific and technological researches and to move the congress to a higher level as a academic platform.

Congress Contacts

H. KEMAL ÖZTÜRK Congress Chair

Z. GÖKSEL PARLAR Congress Secretary

Important Dates

15.05.2019

Submission of Abstracts

31.05.2019

Notification of Abstracts Results

12.07.2019

Submission of Proceedings

31.07.2019

Notification of Proceeding Results

SUPPORTING ORGANIZATIONS

