

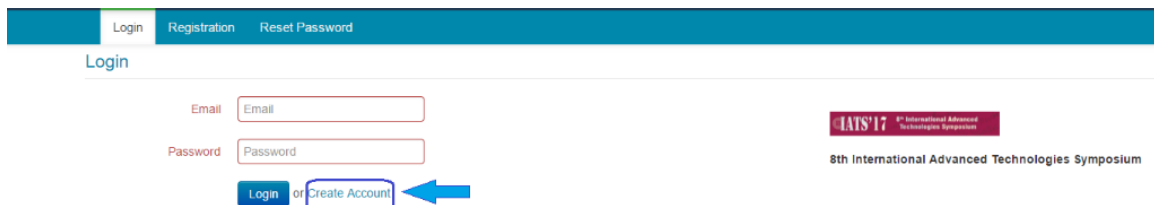
Introduction to CMT

1. Click “Register” button found on the homepage via <http://iats17.firat.edu.tr/> to connect CMT system

(direct link: <https://cmt3.research.microsoft.com/User/Login?ReturnUrl=%2FIATS2017>)



2. Click “Create Account” button to create an account after entering the CMT



3. Create an account by filling the mandatory sections including * marker

Informations in the region indicated with 1 will be used to enter the CMT

Informations indicated with 2 are personal informations

You have to verify in the region indicated with 3 and to accept usage conditions

Login Registration Reset Password

Create New Account

Login information

* Email This email will be used to login into CMT

* Password

* Confirm Password

Personal Information

* First Name

Middle Initial

* Last Name

* Organization Name

* Country/Region


Phone Number

Alternate Email

Verification

Enter the characters you see

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I agree to the Microsoft CMT's [Author's Statement](#), [Terms Of Use](#) and [Privacy Statement](#)

4. You have to verify mail by entering the mail address. After this stage, you are registered to CMT and you can login to CMT with your mail address and password.

[Login](#) [Registration](#) [Reset Password](#)

Welcome to CMT !

Your account iats17@kurumsal.firat.edu.tr has been registered, please verify it by clicking the activation link that has been sent to this email address.

If you do not receive the activation link

If you do not receive our mail to activate account, the following are some of the possible reasons for the problem.

1. You typed in an incorrect email address.
2. Slow mail processing at your email server.
3. Your mailbox has exceeded quota.
4. Spam filters configured at your mailbox or email server have marked the email as spam.
5. There are connection issue with your email server.

CMT could not address issues related to your mailbox or mail server. You could probably try to use an email account such as Hotmail, Outlook, Gmail, or Yahoo! Mail. You will be able to change email address with your account later.

Article submission

5. After logging to CMT with your mail address and password, you can begin to send abstract process by clicking “Create new submission” link indicated with 1 and selecting one of the section titles indicated with 2.

Submissions

Select Your Role : [Author](#) - [IATS2017](#) - [Abdullah Kapıcrođju](#)

Author Console

1

+ Create new submission... ▾

type to filter...

AUTOMOTIVE TECHNOLOGIES
CIVIL AND CONSTRUCTION
COMPUTER SCIENCES
ELECTRICAL AND ELECTRONICS
ENERGY TECHNOLOGIES
INSTRUCTIONAL TECHNOLOGIES
MANUFACTURING TECHNOLOGIES
MATERIAL SCIENCE AND METALLURGY
MECHATRONICS
DIGITAL FORENSICS
BIOENGINEERING
DEFENCE INDUSTRY TECHNOLOGIES
MARINE SCIENCES AND TECHNOLOGIES
FOOD SCIENCE AND TECHNOLOGIES
NATURAL SCIENCE
FUNCTIONAL MATERIAL TECHNOLOGIES

2

Files

Track

Actions

6. Article loading process is carried out in this page.

Write your title and abstract to section indicated with 1

Add another authors to section indicated with 2, if they exist

Select topic title from section indicated with 3

Load your abstract in doc/pdf format to section indicated with 4 (you can carry out loading full text from this section in stage of full text by logging to system)

Complete abstract sending process by clicking "Submit" button and by accepting commitment in the section indicated with 5

Submissions **Select Your Role :** Author - IATS2017 - Abdullah Kapıcıoğlu -

Create New Submission

Track: ENERGY TECHNOLOGIES

TITLE AND ABSTRACT

* Title

* Abstract

5000 characters left

AUTHORS
You may optionally add your collaborators.

Primary Contact	Email	First Name	Last Name	Organization	Country
<input type="radio"/>	abdullah.kapicioglu@gmail.com	Abdullah	Kapıcıoğlu	Cumhuriyet University	<input type="text" value="x"/> <input type="text" value="↑"/> <input type="text" value="↓"/>

2
Enter email to add new author.

SUBJECT AREAS

<input type="checkbox"/> Computational Methods in Energy	<input type="checkbox"/> HVAC and automation
<input type="checkbox"/> Environmental pollution and control	<input type="checkbox"/> Hydraulic and pneumatic systems
<input type="checkbox"/> Fluid Power	<input type="checkbox"/> Instrumentation systems at heating technique
<input type="checkbox"/> Heat and Mass Transfer	<input type="checkbox"/> Renewable energy resources

FILES
You can upload from 1 to 3 files. Maximum file size is 3 Mb. We accept doc, pdf formats.

Drop files here
-or-
 4

ADDITIONAL QUESTIONS

1. Undertaking *

With the submission of this manuscript I would like to undertake that the above mentioned manuscript has not been published elsewhere, accepted for publication elsewhere or under editorial review for publication elsewhere.

I agree **5**

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