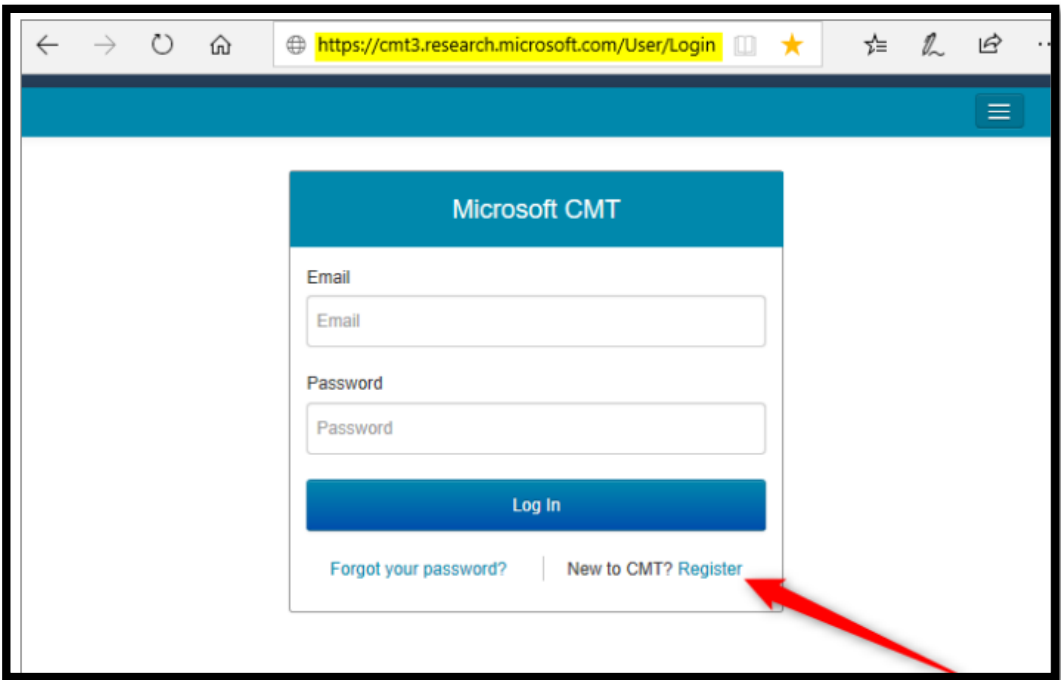


How to Register your account on CMT

- Navigate to site: <https://cmt3.research.microsoft.com/User/Login> Click “Register”.



- Enter your information in the 'Create New Account' page. Fields with an <*> asterisk are required.

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

Create New Account

Login information

* Email

Email

This email will be used to login into CMT

* Password

Password

* Confirm Password

Confirm Password

Personal Information

* First Name

First Name

Middle Initial

Initial

* Last Name

Last Name

Nickname

Nickname

* Organization Name

Organization Name

* Country/Region

Select...

▼

Google Scholar Id

Google Scholar Id

Semantic Scholar Id

Semantic Scholar Id

DBLP Id

DBLP Id

- Enter the captcha characters, check the 'Agree to Terms of Use' checkbox and click 'Register.'

- You will receive a verification email on your submitted email ID.
- Once you click on the link in the email, you will see the Account Verification page. You can then use the “click here” link to log into CMT.
- Once you click on the link in the email, you will see the Account Verification page. You can then use the “click here” link to log into CMT.

Please click the following link to complete email verification:

<https://cmt3.research.microsoft.com/User/VerifySignup/?email=rashisrivastava923%40gmail.com&hash=eb74ca7dbec09c74a157044b2423d4f8&returnUrl=/>

Thanks,

CMT Team

Download the CMT app to access submissions and reviews on the move and receive notifications:

<https://apps.apple.com/us/app/conference-management-toolkit/id1532488001>

<https://play.google.com/store/apps/details?id=com.microsoft.research.cmt>

To stop receiving conference emails, you can check the 'Do not send me conference email' box from your User Profile.

Microsoft respects your privacy. To learn more, please read our [Privacy Statement](#).

Microsoft Corporation
One Microsoft Way
Redmond, WA 98052

- Enter your email ID and Password to login.

How to Submit Abstract on CMT

- Navigate to the site: <https://cmt3.research.microsoft.com/ICSPT2023/>
- Enter login credentials
- Click on Create a New Submission

The screenshot shows the 'Author Console' interface. At the top, there's a navigation bar with 'Submissions', a search bar, and links to 'Help Center', 'Select Your Role : Author', and 'ICSPT2023'. Below the navigation bar, the 'Author Console' section is visible. It includes a '+ Create new submission' button, which is highlighted with a red arrow. To the right of this button, there's a status indicator '0 - 0 of 0' and a 'Show:' dropdown menu set to '25'. Below these elements, there's a table with columns for 'Paper ID', 'Title', 'Files', and 'Actions'. The 'Paper ID' column has a search input field with a 'Clear' button. The 'Title' column is empty. The 'Files' and 'Actions' columns are also empty.

- The Title field is for the title of the paper.
- The Abstract field is where you put the summary of your paper.

The screenshot shows the 'Create New Submission' form. At the top, there's a navigation bar with 'Submissions', a search bar, and links to 'Help Center', 'Select Your Role : Author', and 'ICSPT2023'. Below the navigation bar, the 'Create New Submission' section is visible. It includes a welcome message: 'Welcome to ICSPT 2023. Please submit MS Word file of your abstract as per the format/template provided in the site (https://icspt.iitp.ac.in/). If you require any assistance, please contact us on icspt@iitp.ac.in. Best wishes'. Below the welcome message, there's a section titled 'TITLE AND ABSTRACT'. It contains two input fields: '* Title' and '* Abstract'. The '* Title' field is a text input field with the placeholder text 'Title'. The '* Abstract' field is a larger text area with a placeholder text '3000 characters left'.







- The Author section is prepopulated with your profile information and you are preselected as the Primary Contact.
- To add a co-author, enter the co-author's email address into the field and click add.
- If the co-author you wish to add is not a user in CMT, you will see "User was not found. To add a new user, please enter the information below and

click Add Button.” If the co-author is already a user, the co-author will be added to the end of the Author list.

- Enter the co-author’s first and last name along with the Organization to which he or she belongs and the Country/Region where they reside. Then click the Add button.
- You may change the Primary Contact to the co-author by clicking the Primary Contact radio button in the co-author’s row. The ‘X’ and ‘arrow’ icons on the end of the rows are there so you may delete the entry and/or move it up in the hierarchy.
- Authors can select a Subject Area related to their abstract

AUTHORS *

You may add your collaborators.

Primary Contact	Email	First Name	Last Name	Organization	Country/Region
<input checked="" type="radio"/>	 @gmail.com			Indian Institute of Technology Patna	India   

Email

+ Add

Enter email to add new author.

SUBJECT AREAS *

☐ Crystallization

☐ Extraction & related techniques

☐ Novel Separation Techniques

☐

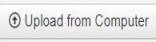
- To upload a file for your abstract, drag and drop the file into the dotted region or click the “Upload from Computer” button. Only **doc**, and **docx** formats are accepted.
- Click on I agree and submit. You will be directed to the conflict of interest webpage.

FILES

You can upload from 1 to 3 files. Maximum file size is 20 Mb. We accept doc, docx formats.

Drop files here

-or-



ADDITIONAL QUESTIONS

1. Presenting Author *


Name of the author who will be attending and presenting in the conference.


1000 characters left

2. Submission Check *

I agree that this abstract/work has not been submitted anywhere else and does not infringe any copy right agreements. The work is original and follows general research and publication ethics.

☐ I agree





- If there are any conflicts, then kindly mention them else click on done

Submissions

Search help articles

Help Center

Select Your Role : Author

ICSPT2023

Edit Conflicts of Interest

Paper ID

Paper Title

doc, docx formats.

1 - 1 of 1

Show: 25 50 100 All

Clear All Filters

First Name	Last Name	Organization	Selected Conflicts	Conflicts	Edit
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		

- You will get submission mail on your email ID

INTERNATIONAL CONFERENCE ON SEPARATION AND PURIFICATION TECHNOLOGIES : Submission (3) has been created.

Inbox x

Microsoft CMT

<email@msr-cmt.org>

to me

12:12 (5 hours ago)

☆ ↶ ⋮

Hello,

The following submission has been created.

Track Name: ICSPT2023

Paper ID: 3

Paper Title: A Sample Abstract Text

Abstract:
In the ever-evolving landscape of industrial processes, purification technologies have emerged as indispensable tools for ensuring product quality, process efficiency, and environmental sustainability. These technologies find widespread application across diverse industries, ranging from chemicals and pharmaceuticals to food processing and water treatment. One of the most widely employed purification techniques in industrial settings is distillation. This method capitalizes on the differences in boiling points of components within a liquid mixture to separate and purify them. The petrochemical industry heavily relies on distillation for refining crude oil into valuable components like gasoline, diesel, and lubricants. By subjecting crude oil to distillation at varying temperatures, different fractions are obtained, each with its own unique properties and applications. Filtration is another vital purification method that is extensively used in industrial processes. This technique involves passing a mixture through a porous medium to separate solids from liquids or gases. In the pharmaceutical industry, filtration plays a crucial role in the production of drugs, ensuring the removal of impurities and contaminants. By employing various types of filters, such as depth filters and membrane filters, pharmaceutical manufacturers can achieve the desired purity and quality of their products. Membrane separation technologies have also gained prominence in industrial applications, particularly in water treatment. Processes like reverse osmosis and ultrafiltration employ semi-permeable membranes to selectively separate and remove impurities from water sources. This enables the production of clean and potable water, addressing the growing global demand for safe drinking water and supporting sustainable development. Additionally, purification technologies contribute significantly to environmental sustainability in industrial processes. By effectively removing pollutants and impurities from waste streams, these technologies help in minimizing the

- In the help center you will get contact Chairs options to ask queries.

Submissions

Search help articles

Help Center

Select Your Role : Author

ICSPT2023

Author Console

+ Create new submission

Paper ID

Title

Clear

Files

Frequently Asked Questions

Paper Submission

Author Feedback

Author Notification

Camera-Ready Submission

Contact Chairs

Submissions

Search help articles

Help Center

Select Your Role : Author

ICSPT2023

Rashi Srivastava

Email Chairs

* Subject

PLEASE WRITE QUICK DESCRIPTION

* Body

Send emails

Cancel