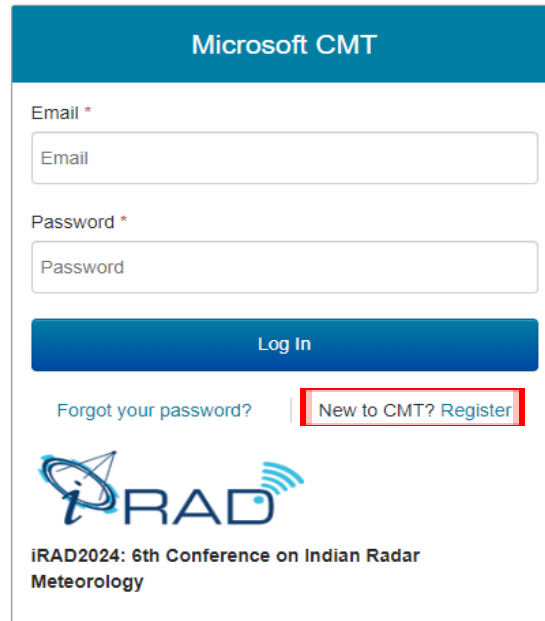


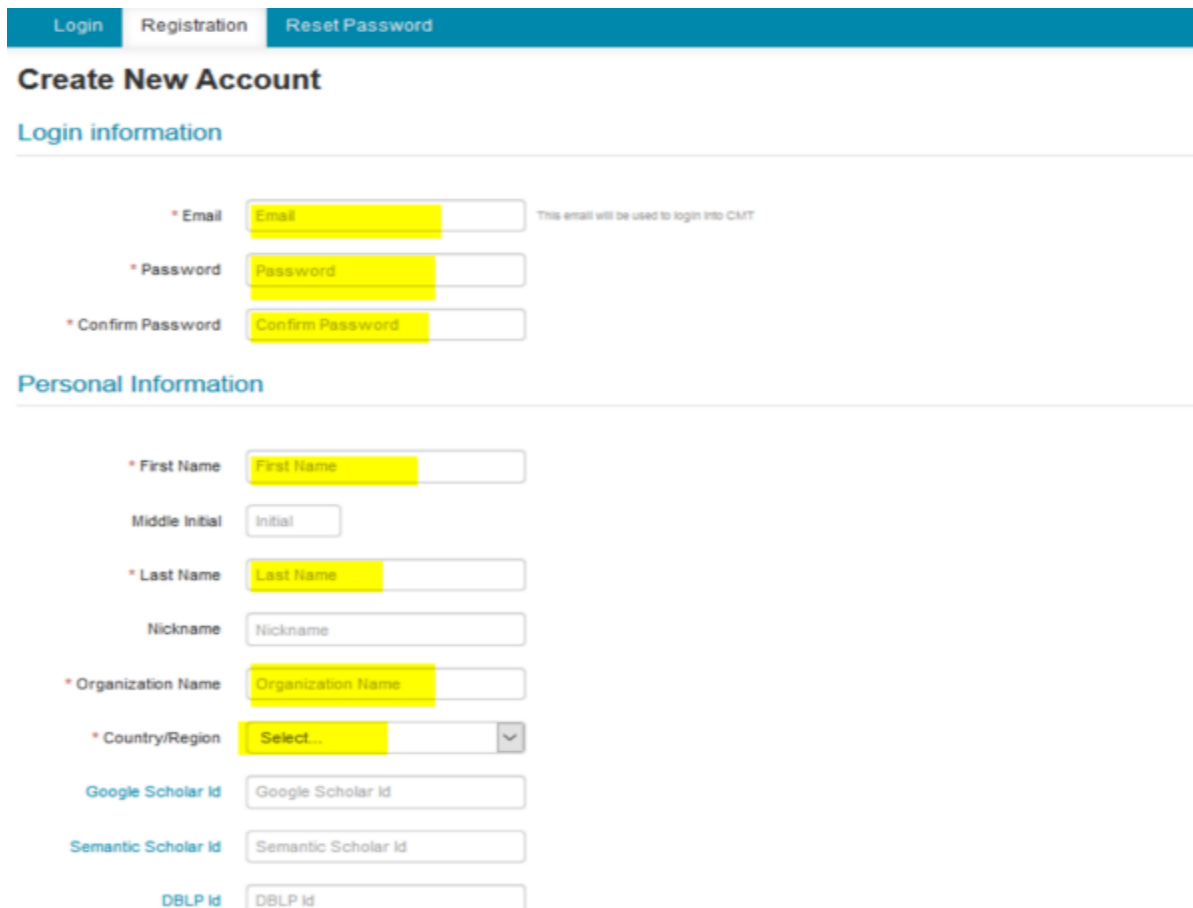
How to Register your account on CMT

- Navigate to site: <https://cmt3.research.microsoft.com/iRAD2024> Click “Register”.



The screenshot shows the Microsoft CMT login interface. At the top, there is a blue header with the text "Microsoft CMT". Below the header, there are two input fields: "Email *" and "Password *". A blue "Log In" button is positioned below these fields. Underneath the button, there are two links: "Forgot your password?" and "New to CMT? Register". The "New to CMT? Register" link is highlighted with a red border. At the bottom of the form, there is the iRAD logo and the text "iRAD2024: 6th Conference on Indian Radar Meteorology".

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



The screenshot displays the "Create New Account" page. At the top, there is a blue navigation bar with three tabs: "Login", "Registration", and "Reset Password". The "Registration" tab is selected. Below the navigation bar, the page title "Create New Account" is displayed. The page is divided into two sections: "Login information" and "Personal Information".

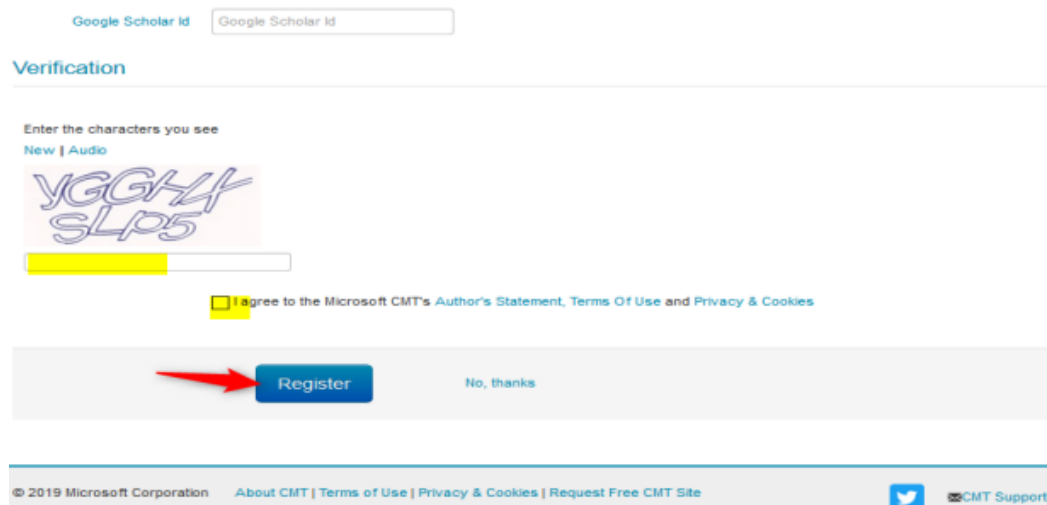
Login information

- * 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]

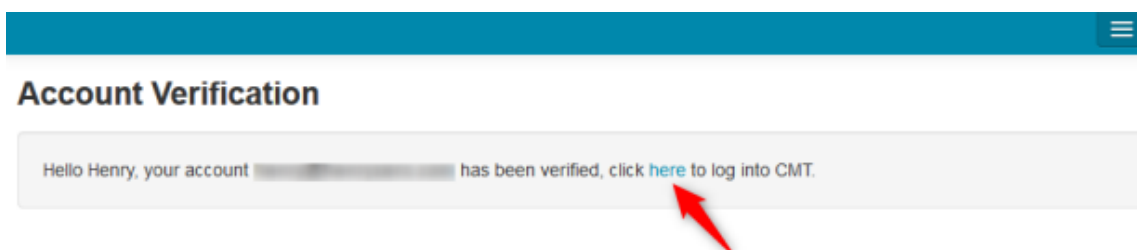
- Enter the captcha characters, check the 'Agree to Terms of Use' checkbox and click 'Register.'



- You will receive a verification email on your submitted email ID.

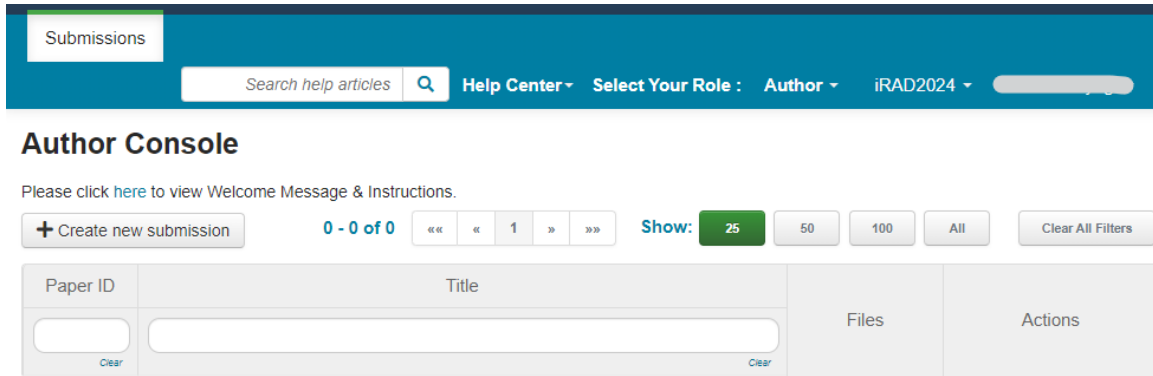


- Once you click on the link in the email, you will see the Account Verification page. You can then use the “click here” link to log into CMT.



How to Submit Abstract to iRAD2024 on CMT

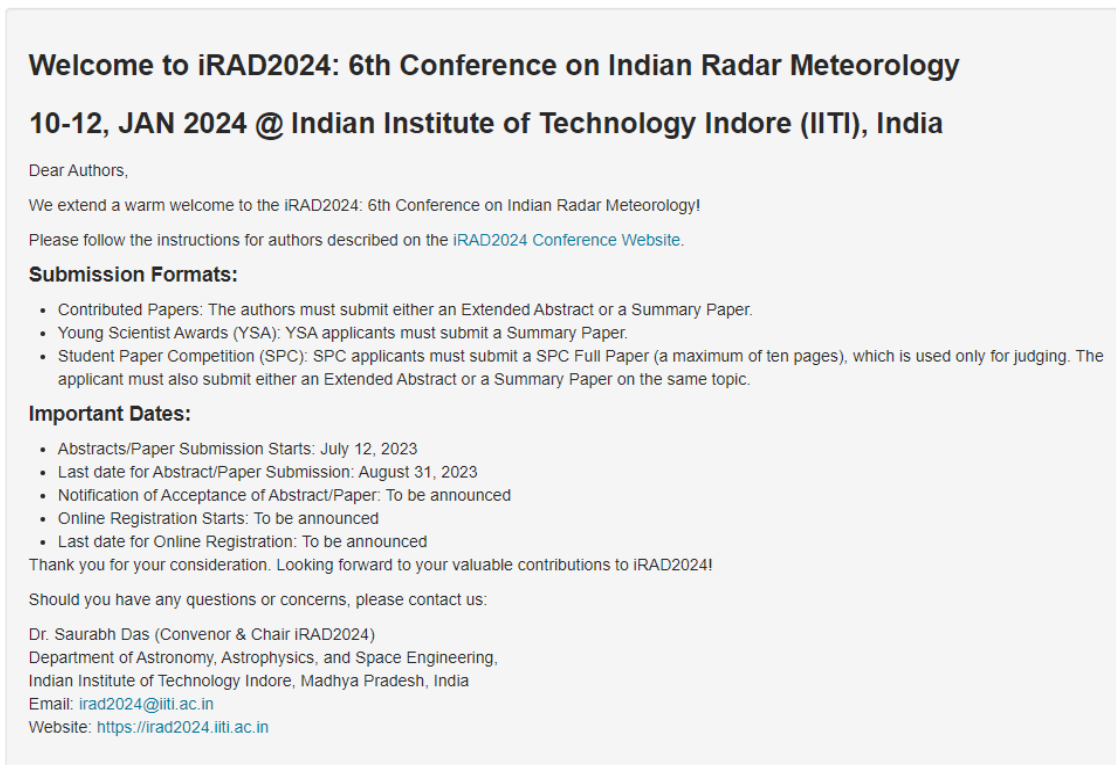
- Navigate to the site: <https://cmt3.research.microsoft.com/iRAD2024>, and enter your login credentials.
- Click on Create a New Submission



The screenshot shows the 'Author Console' interface. At the top, there is a navigation bar with 'Submissions' selected. Below it, a search bar and navigation links are visible. The main content area includes a 'Create new submission' button, a status indicator '0 - 0 of 0', and pagination controls. A table with columns for 'Paper ID', 'Title', 'Files', and 'Actions' is shown, with input fields for the first two columns.

- Fill the Title field with the title of the paper and abstract of your paper in the Abstract field.

Create New Submission



Welcome to iRAD2024: 6th Conference on Indian Radar Meteorology
10-12, JAN 2024 @ Indian Institute of Technology Indore (IITI), India

Dear Authors,

We extend a warm welcome to the iRAD2024: 6th Conference on Indian Radar Meteorology!

Please follow the instructions for authors described on the [iRAD2024 Conference Website](#).

Submission Formats:

- Contributed Papers: The authors must submit either an Extended Abstract or a Summary Paper.
- Young Scientist Awards (YSA): YSA applicants must submit a Summary Paper.
- Student Paper Competition (SPC): SPC applicants must submit a SPC Full Paper (a maximum of ten pages), which is used only for judging. The applicant must also submit either an Extended Abstract or a Summary Paper on the same topic.

Important Dates:

- Abstracts/Paper Submission Starts: July 12, 2023
- Last date for Abstract/Paper Submission: August 31, 2023
- Notification of Acceptance of Abstract/Paper: To be announced
- Online Registration Starts: To be announced
- Last date for Online Registration: To be announced

Thank you for your consideration. Looking forward to your valuable contributions to iRAD2024!

Should you have any questions or concerns, please contact us:

Dr. Saurabh Das (Convenor & Chair iRAD2024)
Department of Astronomy, Astrophysics, and Space Engineering,
Indian Institute of Technology Indore, Madhya Pradesh, India
Email: irad2024@iiti.ac.in
Website: <https://irad2024.iiti.ac.in>



TITLE AND ABSTRACT

* Title

* Abstract



- Adding authors
 - The Author section is already filled 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. (You will find them if they are already a user in CMT.)
 - 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 *
 You may add your collaborators.

Primary Contact	Email	First Name	Last Name	Organization	Country/Region
<input checked="" type="radio"/>	vaibhavtyagi7191@gmail.com	Vaibhav	Tyagi	IIT Indore	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

Email

Enter email to add new author.

- Authors can select a Subject Area related to their abstract.

SUBJECT AREAS *

<input type="checkbox"/> Applications of Radar data in Meteorology, Hydrology, and Urban planning	<input type="checkbox"/> Severe Weather observations and Storm Electrification
<input type="checkbox"/> Microphysical Studies and Dual-polarization observations	<input type="checkbox"/> Use of Radar Data for NWP Models
<input type="checkbox"/> Millimeter Wavelength Radars for cloud observations	<input type="checkbox"/> Weather Radar Technology, Radar Calibration and Electromagnetism
<input type="checkbox"/> Moving platforms such as Airborne and Spaceborne Radars	<input type="checkbox"/> Wind profiling radars
<input type="checkbox"/> Operational Radar Networks and Products	
<input type="checkbox"/> Quantitative Precipitation Estimation (QPE) and Urban Hydrological Applications	

- To upload a file for your abstract, drag and drop the file into the dotted region or click the “Upload from Computer” button. Only pdf formats are accepted.

FILES

You can upload from 1 to 2 files. Maximum file size is 10 Mb. We accept pdf formats.

Drop files here
-or-

- Fill Additional questions
 - Weather applying for Oral/Poster
 - Weather applying for Student Paper Competition (SPC) or Young Scientist Awards (YSA)

Note: If applying for Young Scientist Awards (YSA) upload CV including complete List of Publications separately mentioning Journals & Conference Proceedings along with the paper/abstract.

ADDITIONAL QUESTIONS

1. Oral/Poster *

Weather applying for Oral/Poster

- Oral
- Poster

2. Student Paper Competition (SPC)/ Young Scientist Awards (YSA) *

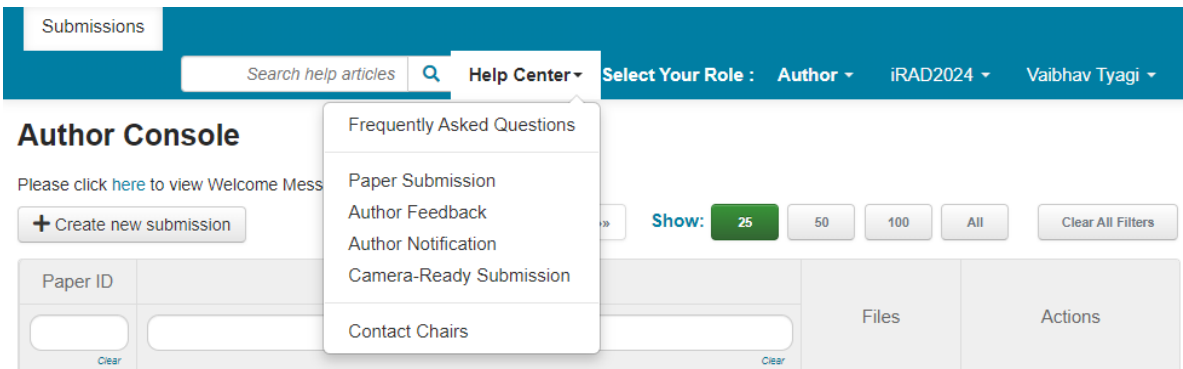
Weather applying for Student Paper Competition (SPC) or Young Scientist Awards (YSA)

Note: If applying for Young Scientist Awards (YSA) upload CV including complete List of Publications separately mentioning Journals & Conference Proceedings along with the paper/abstract.

- Student Paper Competition (SPC)
- Young Scientist Awards (YSA)
- None

- Click submit. You will get submission mail on your email ID.

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



The screenshot shows the 'Author Console' interface. At the top, there is a navigation bar with 'Submissions' and a search bar for help articles. A 'Help Center' dropdown menu is open, listing options: 'Frequently Asked Questions', 'Paper Submission', 'Author Feedback', 'Author Notification', 'Camera-Ready Submission', and 'Contact Chairs'. Below the navigation bar, the 'Author Console' title is visible, along with a 'Create new submission' button. A table with columns for 'Paper ID', 'Files', and 'Actions' is partially visible. The 'Show' dropdown is set to 25 items.