

Abstract Submission Guidelines.

May 2, 2022

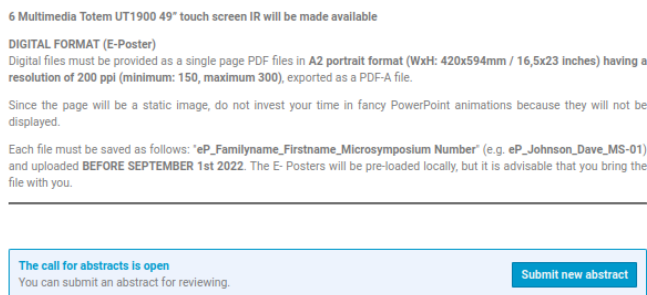
Introduction

Your Abstracts will be submitted via the Registration platform **Indico**. It is important that you first create a user account in the platform **Indico**, after which you can submit your contribution or register for the conference.

- go to the congress homepage: <https://eventi.mlib.ic.cnr.it/event/33>
- On the *Menu bar* click on **"Call for Abstracts"**



- Click (at the bottom of the page) **"Submit new abstract"**.



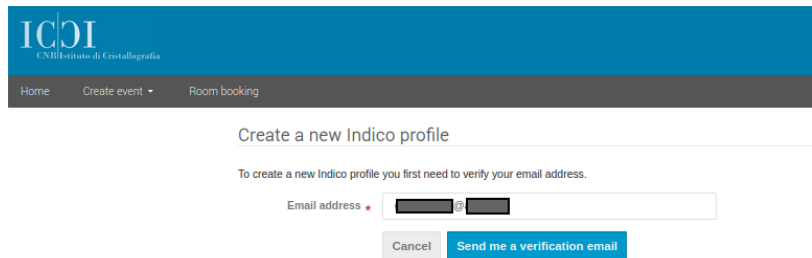
[Help](#) | [Contact](#) | [Privacy](#)

If you don't have an account in the Indico system you will be prompted to create a new one.

- Click on "**create one here**" in the system **Indico** login window.

The image shows the Indico login interface. At the top is the Indico logo. Below it are input fields for 'Username' and 'Password'. A button labeled 'Login with CREDENZIALI CNR' is positioned below the password field. Underneath this button is a link that says 'or change authentication provider'. Further down, there is a section titled 'Indico' with the text 'If you do not have an Indico account yet, you can create one here.' The phrase 'create one here.' is circled in red, and a red arrow points to it from the right. At the bottom left of this section is a blue link labeled '< Back'.

- To create a new **Indico** account please fill in your email address and click on "**Send me a verification email**".

The image displays the top portion of the ICBI website, which includes the logo and navigation links like 'Home', 'Create event', and 'Room booking'. Below the website header is the 'Create a new Indico profile' form. The form contains the instruction: 'To create a new Indico profile you first need to verify your email address.' Below this is an 'Email address' input field with a red asterisk. To the right of the input field are two buttons: a grey 'Cancel' button and a blue 'Send me a verification email' button.

- You will receive an email with the link to the page to create your **Indico** account.

Dear user,

You started the Indico profile creation process. To continue, you need to verify that [redacted] is indeed your email address. Please click the following link to continue the registration process:

https://eventi.mlib.ic.cnr.it/register/?token=Ind1abRvLnJpZ2hpbm1AYWxpY2UuaX0i_Y1_En0_vNMB200RskP6r09c-FyHND0yGDA

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Indico :: Email Notifier
<https://eventi.mlib.ic.cnr.it/>

Creating your Indico account

- In order to create your **Indico** profile, please fill in all the required fields in the form. The affiliation field is not mandatory, but we strongly recommend you to complete also this field.
You may insert as "username" your email address

ICDI
Università di Cagliari

Home Create event Room booking

Create a new Indico profile

✓ You have successfully validated your email address and can now proceed with the registration.

User information

Email address

First name

Family name

Affiliation

Login details

Username

Password

Confirm password

Cancel Create my Indico profile

Only for CNR employees: it is not necessary to create a new account, you can use your CNR credentials and click the button "Login with CREDENZIALI CNR".

indico

Username

Password

Login with CREDENZIALI CNR

or change authentication provider

Indico

If you do not have an Indico account yet, you can [create one here.](#)

Back

submitting your Abstract

- To submit a new Abstract fill in all the required fields present in the form.

Submit new abstract ✕

⚠ Please don't forget to read the [submission instructions](#) before submitting an abstract.

Title *

Content *

No type selected

Authors *

Authors

There are no authors

Co-authors

There are no co-authors

↕

Add myself

Search

Enter manually

Comments

Attachments

Drag file here

- Or -

Choose from your computer

Tracks *

☐ Modern Integrative Structural Biology
☐ Understanding Advanced Functional Materials Through Operando Studies
☐ Italy@EuXFEL
☐ Frontiers in Mineralogy and Inorganic Geochemistry
☐ Experimental Design & Analysis of Data
☐ Crystallographic and Spectroscopic Advanced Tools Applied to Pharmaceuticals
☐ Materials at Extreme Conditions: X-ray Crystallography and Beyond
☐ Brigh Radiation Sources and Novel Software Applications
☐ Current Approaches in Structural Biology
☐ Investigating Molecular Crystals: Methods and Applications
☐ Interplay between Crystal Growth and Advanced Characterizations for Materials Development
☐ Nanostructured Materials
☐ Science & Society: from Dissemination to Communication

Association member *

for speaker

☐ AIC member
☐ SILS member
☐ no member

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☐ Yes, I accept
☐ No, I don't accept
<https://callope.cnr.it/index.php/smartelab/about>

Submit

Cancel

↑ You can use [Markdown](#) and [LaTeX](#) math formulae.

In the field **"Attachments"** please upload your Abstract in docx format (please use the provided template).

In the field **"Content"**, please **ONLY** insert the text of your Abstract in Markdown format.

Markdown is a lightweight markup language that makes it easier to write RTX content. Check the language reference for more information: <http://commonmark.org/help/>

Please insert figures **ONLY** in the attached docx file.

The webmaster will take care of inserting the figures (**jpeg format**) in the field **"Content"**

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Submit new abstract

Please don't forget to read the [submission instructions](#) before submitting an abstract.

Title *

Content *

B I [link] [image] [video] [audio] [code] [list] [table] [quote] [undo] [redo]

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Contribution type

Authors *

Authors	
Righini, Guido	<input type="button" value="Speaker"/> [icon] [icon]
<hr/>	
Co-authors	
SIMONETTI, MARCO	<input type="button" value="Speaker"/> [icon] [icon]
[add icon]	<input type="button" value="Add myself"/> <input type="button" value="Search"/> <input type="button" value="Enter manually"/>

Comments

Attachments

Tracks *

- ☐ Modern Integrative Structural Biology
- ☐ Understanding Advanced Functional Materials Through Operando Studies
- ☐ Italy@EuXFEL
- ☐ Frontiers in Mineralogy and Inorganic Geochemistry
- ☐ Experimental Design & Analysis of Data
- ☐ Crystallographic and Spectroscopic Advanced Tools Applied to Pharmaceuticals
- ☐ Materials at Extreme Conditions: X-ray Crystallography and Beyond
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