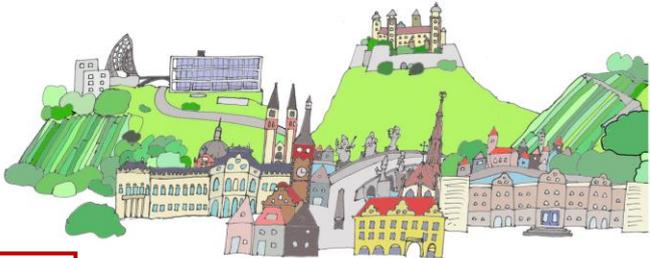# ICTMA20: Finding zoom links on the conference website

1. Please access the conference website at www.ictma20.de/login.

2. Now insert your ConfTool login credentials into the respective fields (marked).

3. You will now find – below a conference picture – the following options (among others):

4. To find the zoom link for the conference opening, for example, please select the first link, "Week at a glance":

5. The overview containing the complete conference program opens.

Overview - Week-at-a-glance

	Saturday, 24.9.2022	Sunday, 25.9.2022	Monday, 26.9.2022	Tuesday, 27.9.2022
10:00				
11:00	11:15–12:25 **Conference Opening**	10:45–12:15 **Social Event: Virtual City Tour**	session A I session A II session A III	session A I session A II session A III
12:00			session B I session B II session B III	session B I session B II session B III
		news of the day		
13:00	news of the day 12:40–13:30 **The Public Understanding of Mathematical Modelling (PUMM)**	12:30–13:30 **The essential role of mathematical modelling and applications in the time of disruptive events**	news of the day 12:40–13:30 **Promoting modelling as a creativity-demanding activity in China**	news of the day 12:40–13:30 **Metacognitive Modelling Strategies**
	main break	main break	main break	main break
14:00	session C I session C II session C III	13:45–14:35 **Ethnomodelling as the Glocalization of Mathematical Practices**	session C I session C II session C III	session C I session C II session C III
15:00	session D I session D II session D III	session D I session D II session D III	session D I session D II session D III	14:40–15:40 **ICTMA Award Ceremony of The Henry Pollak Award**
16:00	session E I session E II session E III	session E I session E II session E III	15:30–16:00 **ICTMA Business Meeting**	15:45–16:15 **Closing Session and Farewell**
	session F I session F II session F III	session F I session F II session F III	16:15–17:15 **Social Event: Winetasting**	
17:00				

If you click on **one of these tiles,** you will find the program and the zoom link for this event.

On the following pages you will find two examples.

Example 1: Conference opening

Click on the tile "Conference Opening" in the Overview/Week-at-a-glance. The following window opens:

title of the session

time/chair

Content: What can participants expect at the Conference Opening?

Zoom room

> **Saturday, 24.9.2022 11:15–12:25**
> **Conference Opening**   ✕
>
> **Time:** 11:15–12:25
> **Chair:** Siller, Hans-Stefan
> **Abstract:**
> Welcome to the *ICTMA20 Online*! The local conference chair, Prof. Dr. Hans-Stefan Siller, welcomes you all from the conference office at the Julius-Maximilians-University of Würzburg (Bavaria, Germany)!
>
> Further words of greeting will be spoken:
>
> - Prof. Dr. Paul Pauli, President of the University of Würzburg
>
> - Judith Jörg, 3rd Mayor of the City of Würzburg
>
> - Prof. Dr. Gabriele Kaiser, ICTMA President
>
> The musical framework is presented by students of the University of Würzburg.
>
> **Room:** Zoom (Opening, news of the day, Plenary on Saturday)

At the bottom of this page under "Room" you will find the entry "Zoom (Opening, news of the day, Plenary on Saturday)". **If you click on this link, you will automatically be connected to the Zoom Video Communication System and take part in the Conference Opening (or the respective meeting).**

Important: This entry "Room: ..." is only visible if you have logged in at www.ictma20.de/login before, as this link is only available to participants of ICTMA20.

Important: It is often useful (but not necessary!) to install the Zoom desktop app: https://zoom.us/download

You will also find the Zoom links to the Keynote and Plenary Lectures in a similar way (they are marked red in the Overview). To do so, click on the corresponding tile in the overview.

Example 2: session with submissions (marked in blue)

On Saturday for example, click on the tile "session E II" in the Overview/Week-at-a-glance. The following window opens:

title of the session

time/chair
Zoom room

Content: Which presentations can the participants expect in this session? How long does each presentation last?

By clicking on the title of an article, you will be taken to the detailed view of the corresponding submission. There you will find in detail
- the authors,
- the topics assigned to the submission,
- the time,
- the zoom link,
- the additional material provided by the authors,
- the submitted abstract.
-

Example:

How can you find presentations or browse the conference program during the conference?

6. If you are looking for a certain presentation and only know either the title or one of the (presenting) authors, or are looking for presentations on special topics, please select one of the other points in the following view (which you have already found under 3. above):

> Welcome to the ICTMA20 online conference. Here you will find an overview of all presentations and other program items. Enjoy browsing.
>
> - Week at a glance
> - List of all lectures
> - Chronological list of all speakers
> - Chronological list of all live lectures (long)
> - Chronological list of all live lectures (short)
> - Lecture topics according to content and subject areas (exemplary selection):
>   - Lectures in the subject area Technology and Modelling
>   - Lectures in the subject area Upper Secondary School Education
>   - Lectures in the subject area Task Design
>   - Lectures in the thematic area Modelling in STEM Education
>   - Lectures in the thematic area of teacher education

For example, in the "List of all lectures" or in the "Chronological lists" you will find a lot of information about the presentations, including the zoom links. The zoom rooms are marked in the figure below.

Presenter ▲	Presentation Type ⇕	Title	Room	Day ▲	Time ▲	Material	Topics	Keywords
24.9.2022, 12:40								
Vos, Pauline	plenary	The Public Understanding of Mathematical Modelling (PUMM)	Zoom (Opening, news of the day, Plenary on Saturday) ⧉	Sat. 24.9.2022	12:40			
24.9.2022, 13:45								
Aroeira, António Júlio	live (long)	Teacher strategic interventions as a key factor in constructing the model of the situation in modelling tasks	nowitzki (Zoom) ⧉	Sat. 24.9.2022	13:45	PPS PDF	Upper Secondary School Education, Teacher Education	Lesson Study, Situation model, Teacher intervention, Student support
Chen, Hao	live (long)	Pre-Service Teachers' Perceptions about Modelling Teaching: A multi-case study in Shanghai	goethe (Zoom) ⧉	Sat. 24.9.2022	13:45		Teacher Education	Teaching Modelling, Professional competence, Pre-service teacher