

---

# ICAMΣ'21

---

**International Conference on Applied Mathematics in Engineering**  
**1-3 September 2021 - Balikesir, Turkey**

Introduction to  zoom

# 1-Download and Install Zoom

<https://zoom.us/download>



SOLUTIONS ▾

PLANS & PRICING

CONTACT SALES

SCHEDULE A MEETING

JOIN A MEETING

HOST A MEETING ▾

## Download Center

Download for IT Admin ▾

### Zoom Client for Meetings

The web browser client will download automatically when you start or join your first Zoom meeting, and is also available for manual download here.

Download and install the suitable Zoom client for your PC



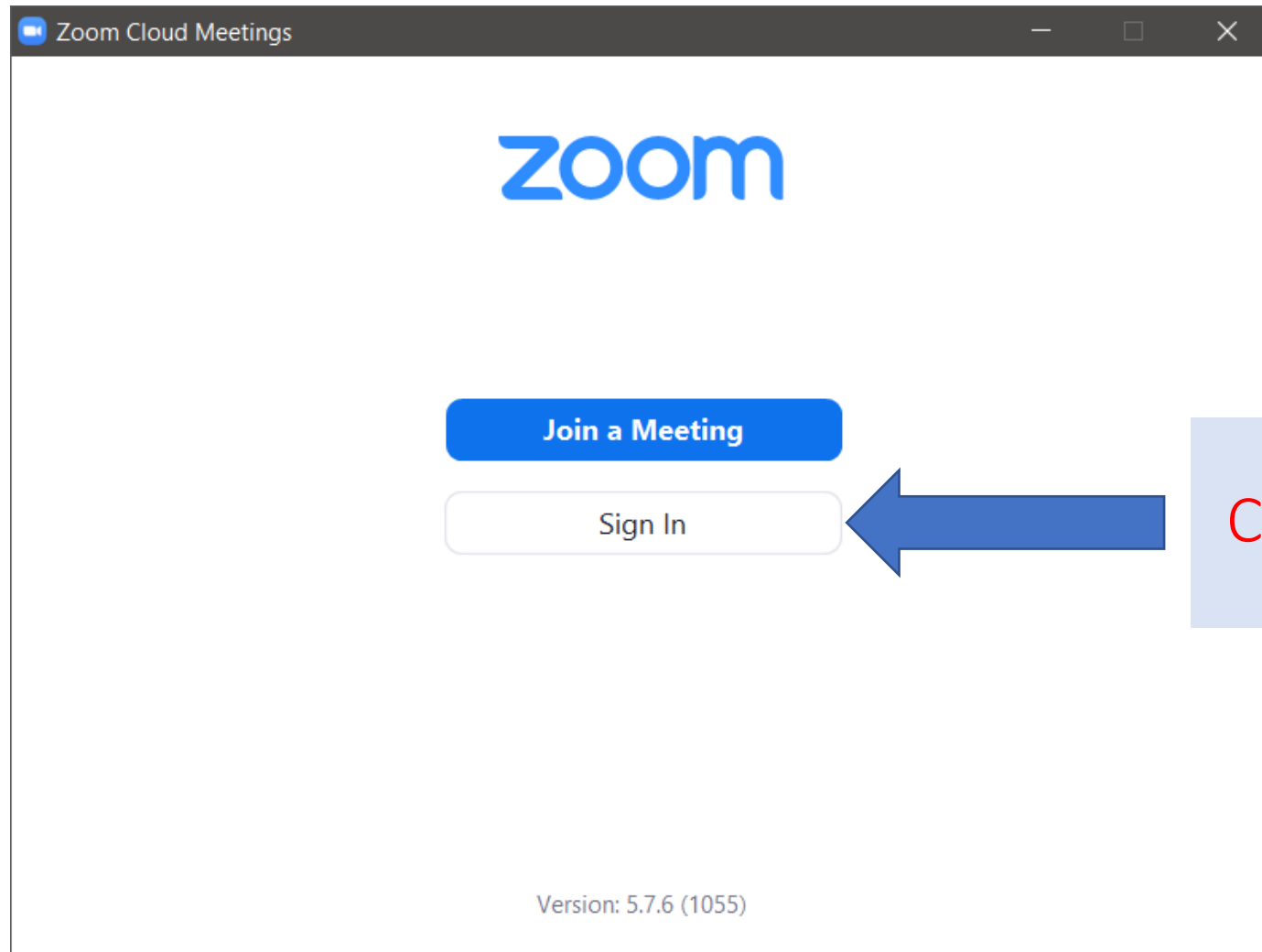
Download

Version 5.7.7 (1105) (32-bit)

[Download 64-bit Client](#)

[Download ARM Client](#)

# 2-Sign in to Your Zoom Account



Click to Sign In Button

# 3-Enter Zoom Account Details

The screenshot shows the Zoom Cloud Meetings sign-in interface. At the top, the Zoom logo and the URL 'us04web.zoom.us' are displayed. Below the logo are two input fields: 'Enter your email' and 'Enter your password'. A blue arrow points from a callout box to the email field, and another blue arrow points from a callout box to the password field. Below the input fields is a 'Sign In' button, a checked checkbox for 'Keep me signed in', and a section titled 'or sign in with' containing three icons: SSO, Google, and Facebook. In the bottom left corner, there is a '< Back' link. In the bottom right corner, there is a 'Sign Up' link with a blue arrow pointing to it from a callout box.

Enter Your Email Address

Enter Your Password



**Note:** If you do not have a Zoom Account, click to **Sign Up** and create an account frst.

Sign Up

# 4-Click on the Room Link

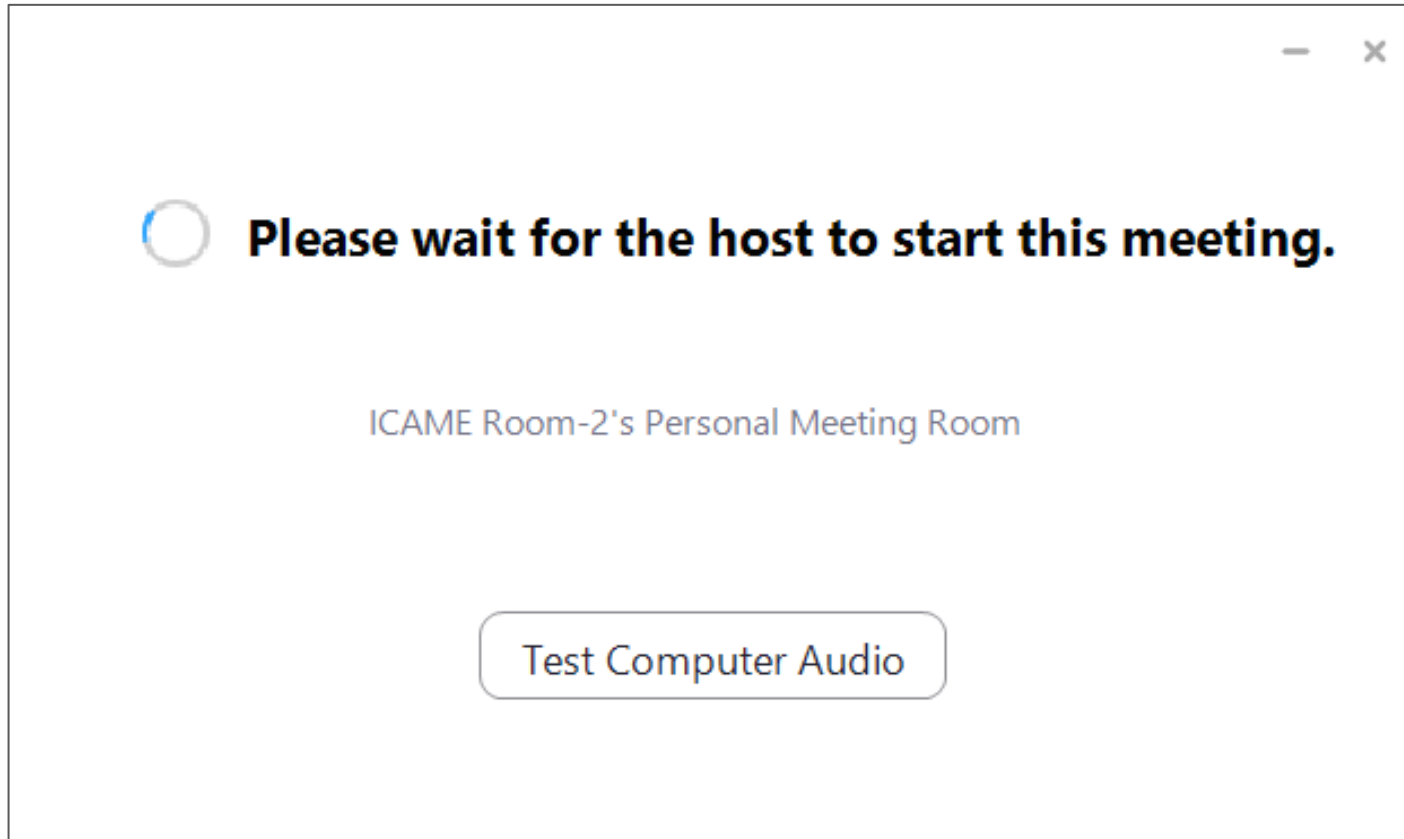
<http://icame.balikesir.edu.tr/program2.htm>

All Times  
GMT+3  
(Istanbul)

ICAME'21 - CONFERENCE PROGRAM (DETAILED)			
The Second International Conference on Applied Mathematics in Engineering			
1-3 September 2021, Balikesir/Turkey			
		Day-1 Wednesday, 1st September 2021	
			
Opening	9:30-10:00 (All Times GMT+3)	Opening Ceremony (Main Hall)	
		Speakers:	Ramazan Yaman, Dumitru Baleanu, Necati Ozdemir
Plenary	10:00-10:45	Plenary Lecture-1 (Main Hall)	
		Speaker:	J. A. Tenreiro Machado
		Chair:	Dumitru Baleanu
		Link:	<a href="https://zoom.us/j/2602328730?pwd=MjE5UnJlY0p2djg5YU0zeHZhdE9vZz09">https://zoom.us/j/2602328730?pwd=MjE5UnJlY0p2djg5YU0zeHZhdE9vZz09</a>
	10:45-11:00	Coffee Break	
Plenary	11:00-11:45	Plenary Lecture-2 (Main Hall)	
		Speaker:	Sverre Holm
		Chair:	Dumitru Baleanu
		Link:	<a href="https://zoom.us/j/2602328730?pwd=MjE5UnJlY0p2djg5YU0zeHZhdE9vZz09">https://zoom.us/j/2602328730?pwd=MjE5UnJlY0p2djg5YU0zeHZhdE9vZz09</a>
Parallel Sessions-1		Room-1	
	Session:	New Fractional Derivatives and Their Applications	
	Chair:	Jordan Hristov	
	Link:	<a href="https://zoom.us/j/2602328730?pwd=MjE5UnJlY0p2djg5YU0zeHZhdE9vZz09">https://zoom.us/j/2602328730?pwd=MjE5UnJlY0p2djg5YU0zeHZhdE9vZz09</a>	
	11:50-12:10	37-Arran Fernandez, Cemaliye Kurt and Mehmet Ali Ozarslan	Bivariate Mittag-Leffler functions and associations with fractional calculus
	12:10-12:30	161-Derya Avci, Beyza Billur İskender Eroğlu and Jordan Hristov	Heat Waves Due To Cattaneo-Hristov Heat Diffusion Occurring on the Half-Real Axis
12:30-12:50	138-Abdul Wakil Baidar and Mehmet Kunt	Quantum Analog of Some Simpson and Bullen Type Inequalities for Convex Functions	
12:50-13:10	94-Hüür Duran and Mehmet Arıkoç	Hermite-Bell Based Bernoulli Polynomials	

Go to the conference page and Click on the Zoom link for the session you would like to attend

# 5-Ready to Attend the Session



You will need to  
wait until the  
session starts.