

EuCAP 2022 – Access to Pre-recorded videos

Dear EuCAP22 Delegate,

EuCAP22 is almost here and we have been working hard to ensure that all delegates, remote or in-person, will get the most out of the conference. With that in mind we have asked all authors to upload videos or posters to EDAS. We are now almost ready to share these with you and this document is a guide to show you how to access these. Please note that in order to access the videos **you must have an EDAS account and have registered for the conference.**

Please note also that **video presentations will only become available for viewing after the session that they are part of has concluded** (at which point they will remain accessible for 3 months). Poster presentations are available immediately.

Below we explain how to access the presentations and also give some important information to ensure that you have the requisite permissions on EDAS.

Accessing videos/posters:

To access the videos please go to the conference programme on EDAS which can be accessed at: <https://edas.info/web/eucap2022/program.html>

You will see a screen like figure 1 below. Note that you can navigate left and right either by clicking in the screen and using your left/right arrows or using the scroll bar at the bottom of the schedule (figure 2).

	Home	Welcome	Committees	Authors	Papers by title	Sponsors	Programme				
	Time	Auditorium	Paris	Madrid	Berlin	Bogotá	La Paz	Montevideo	Londres	Roma	Am
Monday, March 28											
09:30-10:30	Opening Plenary										
10:30-11:15	Keynote 1: Wen Tong										
11:15-12:00	Keynote 2: Andrea Alu										
12:00-12:45	Keynote 3: Carlos Montezano										
12:45-14:00	Lunch / Exhibition										
14:00-16:00	CS29: MIMO Antennas for 5G applications	CS13: Antennas in severe environments for space and defense applications	CS09: Antenna and Beamforming Technology for 5G and Beyond	CS01: Advanced RFID Systems and Methods for IoT and Smart Industry	CS28: Microwave/millimeter-wave imaging towards real-time medical applications	A18: Automotive antennas	CS27: Metasurfaces and Reconfigurable Intelligent Surfaces to Tailor Radio Propagation: Modeling, Applications, Prospect	CS23: Fundamental challenges and novel methodologies in the next-generation computational electromagnetics	IW02: One6G view on propagation models/measurements and antennas for next generation MIMO systems	CS6: In A Mar Prin Met Stru	
16:00-16:30	Coffee Break / Exhibition										
16:30-17:30	CS42: Towards-6G Joint Communication and Sensing in Radio Propagation Perspectives	A01: Adaptive and reconfigurable 5G Antennas	CS25a: IET/RACON Propagation measurements and modelling for 5G and beyond Part 1	CS01b: Advanced RFID Systems and Methods for IoT and Smart Industry (continued)	M01: Body and biological tissues propagation measurements	CS40: Recent Advances on Propagation Research and its Impact on Localizations	CS31: New Antenna Systems involving Application of Metamaterials and Metasurfaces	CS23b: Fundamental challenges and novel methodologies in the next-generation computational electromagnetics (continued)	IW10: Recent advances in the design and optimisation of blended rolled edge compact antenna test ranges	CS6: In A Mar Prin Met Stru (co	
17:30-18:30	Welcome Reception										
Tuesday, March 29											

Figure 1: Conference programme on EDAS.



		propagation		status workshop - part 2	and tracking		post-processing	network and Hardware perspectives	ant	
18:20-18:40										
Friday, April 1										
09:00-10:40		P01: Propagation Modelling	A07: Sub-mmWave antennas for 85G & 6G	CS43: Unconventional techniques and applications for Inverse scattering problems	CS15: Assessment and modeling of antennas and radio channels jointly with increasing complexity/variability	A22: GNSS Antennas	M02: Satellite and aerospace antenna characterisation	E04: Optimization and machine learning in EM and antenna design	CS14: Artificial Intelligence for Antennas and Propagation: Current Trends and Emerging Applications	CS1 CA1 (Sy) App arti with sym
10:40-11:00	Coffee Break									
11:00-12:40		P02: Machine learning for propagation	A08: Lenses above 100 GHz	CS43b: Unconventional techniques and applications for Inverse scattering problems (continued)	CS21: Enhanced Capabilities of Characteristic Mode Analysis for Novel Applications	P03: Propagation for radar and sensing	CS12: Antennas for Radio Astronomy	CS06: AMTA Convened Session: Recent Advances in Test Chamber and Range Modeling, Design, Echo Reduction and Characterizations	CS14b: Artificial Intelligence for Antennas and Propagation: Current Trends and Emerging Applications (continued)	CS1 CA1 (Sy) App arti with sym (co
12:40-13:40			Closing Ceremony							
15:00-19:00	Short Courses									

Figure 2: Navigate left and right in schedule using scroll bar

You can click on a session of interest to bring you to the list of papers (figure 3) (or alternatively you can just search the webpage for an author name, paper title etc). Once there you can click on the video icon to play the video (if an oral presentation) or click on the file icon to download the poster (if a poster presentation). Please note also **that video presentations will only become available for viewing after the session that they are part of has concluded** (at which point they will remain accessible for 3 months).

Thursday, March 24

Thursday, March 24 9:00 - 10:40

test of video access Thursday 24 poster icon

9:00 Video Test Paper 1

John C Brennan (Dublin City University, Ireland)
This is a paper to test video upload. This is a paper to test video upload. This is a paper to test video upload. This is a paper to test video upload.

9:33 Test for Video Part 2

Maya Rose Brennan (Dublin City University, Ireland)
This is a test paper to test uploading videos.This is a test paper to test uploading videos.This is a test paper to test uploading videos. This is a test paper to test uploading videos.

10:06 Video Upload Test Paper 3

Maya Rose Brennan (Dublin City University, Ireland)
Test test

Figure 3: Session details and poster/video icons.

Ensuring that you have access:

We have configured access based on the information you provided during the EuCAP22 conference registration process. In many cases people have multiple EDAS IDs and it is important that you log in to EDAS using the email address (and associated EDAS ID) that we have linked to your EuCAP22 registration. There are three cases



- 1) If you are an author and used your EuCAP22 registration to register a paper, then we used the email address / EDAS ID connected to you as an author on that paper. Please use this author email address to log into EDAS when accessing the videos.
- 2) If you did not use your EuCAP22 registration to register a paper, but do have an EDAS ID associated with the email address given when you registered for the conference then please log into EDAS with that email address.
- 3) If you are not an author or do not have an EDAS ID associated with the email address given at registration then we were unable to link you to an EDAS ID. If that is the case please contact edas.admin@eucap2022.org with the EDAS ID (and its associated email address) that you would like to use to get access to the presentations. If you do not have an EDAS ID you should create one (at <https://edas.info/> See figure 4).

We hope that these instructions are clear. Please contact us at edas.admin@eucap2022.org if you need any technical assistance.

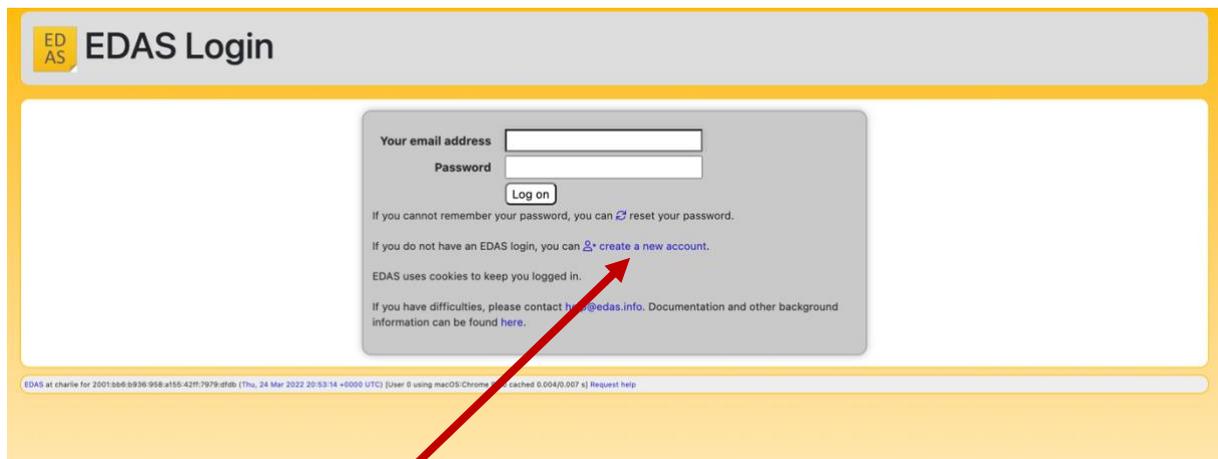


Figure 4: Create new EDAS account