



www.3dbody.tech

# 13<sup>th</sup> 3DBODY.TECH Conference & Expo

Lugano, Switzerland · 25-26 October 2022

**3DBODY.TECH Conference & Expo - The Premier Multidisciplinary International Conference and Exhibition on 3D Human Body Scanning and Processing Technologies**

3DBODY.TECH 2022 - The 13th International Conference and Exhibition on 3D Body Scanning and Processing Technologies will take place on 25-26 October 2022, in Lugano, Switzerland.

3DBODY.TECH 2022 will be held as hybrid event with conference and exhibition taking place onsite in Lugano and added online content. In-person onsite and remote online participation will be possible for attendees, speakers, exhibitors.



## 3DBODY.TECH TOPICS

3DBODY.TECH provides a platform of eminent professionals, entrepreneurs, academicians and researchers across the globe to present, learn and discuss the latests in 3D body scanning and processing technologies. The multidisciplinary character of 3DBODY.TECH makes it unique and not comparable to any other meeting related to 3D body technologies.

The program consists of technical presentations and live demonstrations in, but not limited to, the following areas:

- 3D & 4D body and 3D & 4D face scanning methods, systems and technologies
- 3D body processing methods and technologies
- Machine learning and artificial intelligence for 3D body scanning and processing
- 3D body modeling, 3D body visualization, 3D body printing methods and technologies
- Active and passive 3D scanning technologies for the human body (full body, bust, head, face, legs, feet, hands, etc.)
- 4D scanning, volumetric capture and MOCAP technologies for the human body
- Mobile/portable and hand-held human body scanning and measurement systems, devices, solutions
- Full body scanning and measurement systems for the apparel and fashion sector
- Applications in medical sciences (plastic surgery, orthotics, prosthetics, forensics, etc.)
- Foot scanning and measurement systems for footwear, sport and orthopedics
- Digital anthropometry, anthropometric studies, ergonomics
- Body measurement and sizing campaigns, fitting mannequins
- Biometrics and applications in security
- Applications in sport, health and fitness
- Applications in virtual life, games, FX and entertainment
- Applications in social sciences and communication

## 3DBODY.TECH FACTS

World's largest meeting entirely dedicated to 3D body scanning and processing technologies

International and multidisciplinary conference and exhibition with focus on various application sectors

Hybrid event with conference & expo taking place onsite and dedicated online conference platform

In-person onsite and remote online participation possible for attendees, speakers, exhibitors

Onsite and online networking opportunities between all onsite and online attendees, speakers, exhibitors

1 plenary session, 14 technical sessions in dual track, 1 poster session, with over 80 presentations (onsite and online)

Live streaming of all sessions on the online conference platform and 24h access of all recorded contents

Onsite exhibition of equipment and solutions on 500sqm (5400sqft) with 25-30 exhibitors

Live streaming on the online conference platform of demonstrations and presentations from onsite exhibitors

Over 250 expected international onsite and online participants at the conference and exhibition

## CALL FOR PAPERS - SUBMISSION OF ABSTRACTS

Authors wishing to present their works (personally onsite or remotely online) at the conference are invited to submit their extended abstract(s) to the conference office. Extended abstract should consist of 250-500 words and images.

Please send the extended abstract as pdf file, including name, address, affiliation, e-mail of the authors, by e-mail to [info@3dbody.tech](mailto:info@3dbody.tech).

### Acceptance process, conference proceedings, ISBN & DOI, on-line papers

The submitted abstracts will be evaluated and reviewed for acceptance. Authors of accepted abstracts should submit full papers following the given guidelines and present the paper (personally onsite or remotely online) at the conference. Online speakers will be required to submit presentation video(s).

The submitted papers will be published on conference proceedings, available in digital form and with ISBN number.

DOI (digital object identification) numbers will be assigned to the single published papers.

The abstracts, papers and recorded presentations will be available on-line at the website [www.3dbody.tech/cap](http://www.3dbody.tech/cap).

### Important dates and deadlines

- Extended abstracts: 30 April 2022
- Authors' notification: 30 June 2022
- Full papers: 31 Aug. 2022
- Presentation videos: 30 Sept. 2022

## REGISTRATION FEES - ONSITE + ONLINE

Each attendee/participant/delegate and each speaker/presenter that wishes to attend personally onsite or remotely online the conference and exhibition must register and pay the registration fees before the begin of the conference.

In order to register, download and fill the registration form available at the conference's website, send it to the conference office. The office will then send by e-mail an invoice with details for the payment of the due registration fees.

Note: all registration types (onsite and online) include full access to the online conference platform with all live streams, all recorded contents, all group discussions, networking tools, during and for 30 days after the conference.

	<i>Early, before 15 July</i>	<i>Regular</i>	<i>Late, after 15 Sept.</i>
Attendee/delegate:	600 CHF, online 500 CHF	700 CHF, online 600 CHF	800 CHF, online 700 CHF
Presenter/speaker:	550 CHF	650 CHF	750 CHF
Student (under grad.):	500 CHF, online 400 CHF	600 CHF, online 500 CHF	700 CHF, online 600 CHF

*Prices are in Swiss francs (CHF) and inclusive of taxes (when applicable).*

## EXHIBITORS AND SPONSORS FEES - ONSITE + ONLINE

3DBODY.TECH Conference & Expo is the world leading technical platform dedicated to the specific fields of 3D human body scanning, measurement and processing technologies, methods and applications. The technical exhibition will take place in parallel to the conference and will be accessible to all attendees and participants of the conference.

Private corporations and organizations, research and educational institutions, individual firms are welcomed to participate as onsite and/or online exhibitors and/or sponsors. Different affordable levels for exhibitors & sponsors are available.

*Note: 20% discount on the basic fees by registering before 1 May 2022.*

### GOLD exhibitor & sponsor

- 9m<sup>2</sup> (3x3m) exhibition space
- additional space possible
- tables, chairs, el. plug, WiFi
- 2 full and 1 staff registrations
- additional registrations possible
- presentations at tech. sessions
- short present. at opening session
- virtual exhibition booth
- logo, link, text on website
- cost: 2950 CHF

*before 1 May: 2400 CHF*

### SILVER exhibitor & sponsor

- 3m<sup>2</sup> (2x1.5m) exhibition space
- additional space possible
- 1 table, chairs, el. plug, WiFi
- 1 full and 1 staff registrations
- additional registrations possible
- 1 presentation at a tech. session
- short present. at opening session
- virtual exhibition booth
- logo, link, text on website
- cost: 1650 CHF

*before 1 May: 1300 CHF*

### BRONZE exhibitor & sponsor

- 1m<sup>2</sup> (2x0.5m) exhibition space
- 1 table, el. plug, WiFi
- 1 full registration
- additional registrations possible
- 1 presentation at a tech. session
- virtual exhibition booth
- logo, link, text on website
- cost: 1250 CHF

*before 1 May: 1000 CHF*

### VIRTUAL exhibitor & sponsor

- 1 online registration
- additional registrations possible
- 1 online presentation at a tech. sess.
- virtual exhibition booth
- logo, link, text on website
- cost: 1150 CHF

*before 1 May: 900 CHF*

### BASIC sponsor

- virtual booth (no interaction)
- logo, link, text on website
- cost: 550 CHF

*before 1 May: 450 CHF*

### Registration types

Full registrations give access to all sessions, the exhibition and the online conference platform.

Online registrations give access to the online conference platform.

Staff registrations give access only to the exhibition.

*Prices are in Swiss francs (CHF) and inclusive of taxes (when applicable).*

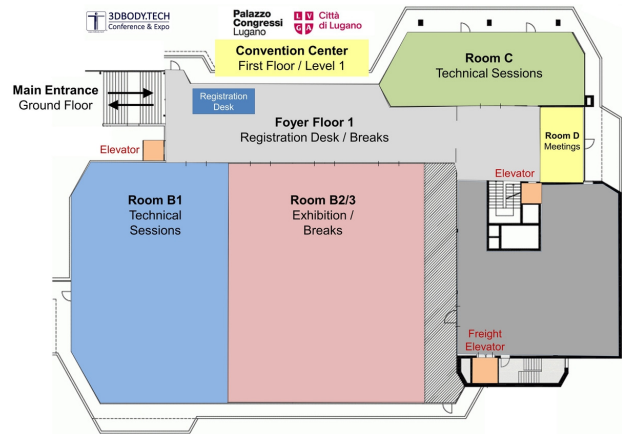
## LOCATION: LUGANO - SWISS MEDITERRANEAN STYLE

Lugano is situated 80 km north of Milan, in Ticino, an alpine canton in the South of Switzerland. This quiet, compact city of spacious parks lies on the shores of beautiful Lake Lugano, in an unspoiled landscape of lush hills and wild, remote valleys. Local area attractions and short day trips can make this conference the opportunity of a mini vacation. Milan Malpensa international airport (MXP) is 70km from Lugano and directly connected to Lugano by rail (1h 40min). Zurich international airport (ZRH) is located 200km from Lugano and connected to Lugano by rail (2h 15min). Lugano is within driving distance from major cities in Switzerland, Italy, Germany and France.



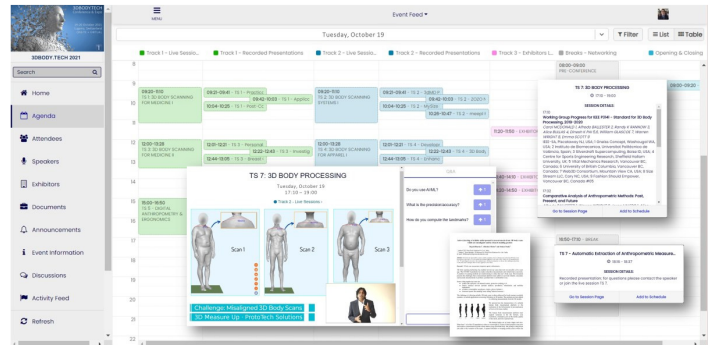
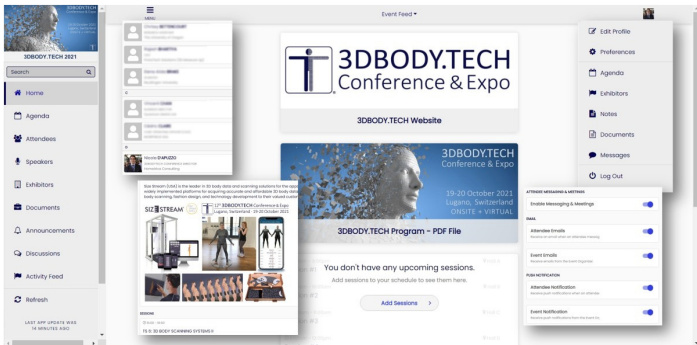
## CONFERENCE AND EXHIBITION VENUE

The conference and exhibition will be held at the Lugano convention center which is centrally located, right next to the splendid municipal park, directly on the lake shore. The center is located within easy walking distance of many hotels, shops and attractions. The dual-track technical sessions, the parallel technical exhibition and the breaks will take place in adjacent spaces on the first floor.



## 3DBODY.TECH ONLINE CONFERENCE PLATFORM

The 3DBODY.TECH 2022 online conference platform will allow all attendees to access all live streams, all recorded contents, all group discussions and to use tools for networking (messaging, live chats, video calls) with other online participants, as well as with onsite attendees, speakers, exhibitors. The online conference platform will be active and accessible to all attendees for 30 days after the conference, allowing to view all recorded contents (live technical sessions, live exhibitors' demonstrations, single presentation videos) and to continue contacting/messaging with other participants.



## CONTACT INFORMATION

3DBODY.TECH Conference Office  
HOMETRICA CONSULTING - Dr. Nicola D'Apuzzo  
Contrada Maggiore 2, CH-6612 Ascona, Switzerland  
[www.3dbody.tech](http://www.3dbody.tech) [info@3dbody.tech](mailto:info@3dbody.tech) +41 91 791 5524

Conference Venue  
Lugano Convention Center - Palazzo dei Congressi  
Piazza Indipendenza 4, CH-6900 Lugano, Switzerland  
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