



3DBODY.TECH

Conference & Expo

22-23 October 2024
Lugano, Switzerland





15th 3DBODY.TECH Conference & Expo

Lugano, Switzerland · 22-23 October 2024

Welcome to Lugano!

Hometrica Consulting
Dr Nicola D'Apuzzo

Opening Speech

Conference and exhibition

Conference program

Hybrid format onsite+online

Online conference platform

Administrative notes

WiFi, QR-codes

Registration desk

Coffee breaks / lunch breaks / welcome cocktail

Conference Program - Sessions

2 full days

1 opening session

13 technical session in dual-track

3rd track for exhibitors' live demo

Total: approx. 80 presentations

Invited talk: Craig Crawford @ TS2

Making Fashion Inclusive to Every Body:
Body Scan to Digital Product Creation



3DBODY.TECH Conference & Expo · Lugano, Switzerland · 22-23 October 2024 · https://3dbody.tech 15th International Conference and Exhibition on 3D Body Scanning and Processing Technologies CEST (Central European Summer Time) - UTC+2 - Time Zone Rome/Paris/Berlin/Madrid						
Time	Tuesday 22 October 2024			Wednesday 22 October 2024		
08:00	Registration		Exhibition Setup	Registration		Exhibition
09:00	Opening Session		Exhibition	Technical Session 7 Medical 3D Body Scanning Systems & Applications II	Technical Session 8 3D/4D Body Scanning for Apparel II	Exhibitors Live Stream 4
10:00						
11:00	Technical Session 1 Medical 3D Body Scanning Systems & Applications I	Technical Session 2 3D/4D Body Scanning for Apparel I		Exhibitors Live Stream 1	Technical Session 9 3D Foot, Ankle & Leg Scanning	Technical Session 10 3D Body Data & 3D Body Processing
12:00			Lunch Break			
13:00	Lunch Break		Exhibitors Live Stream 2	Lunch Break		Exhibitors Live Stream 6
14:00	Technical Session 3 3D/4D Body Scanning for Health, Fitness & Sport	Technical Session 4 Digital Humans & 3D/4D Body Modeling		Technical Session 11 Digital Anthropometry, Ergonomics & Human Factors	Technical Session 12 3D/4D Body Scanning for Apparel III	
15:00						
16:00	Technical Session 5 3D/4D Face Scanning & Modeling	Technical Session 6 Mobile 3D Body Scanning & Measurement	Exhibitors Live Stream 3	Technical Session 13 3D/4D Body Scanning for Apparel IV		Onsite Exhibition Breakdown
17:00						
18:00	Welcome Cocktail					
19:00						

Conference Program - Sessions

Multidisciplinary Event - Presentations on:

3D&4D scanning systems

3D&4D data processing

Fashion/apparel sector

Medical & health sectors

Sport & fitness sectors

CG, gaming, entertainment sectors

Anthropometrics & Ergonomics/HF

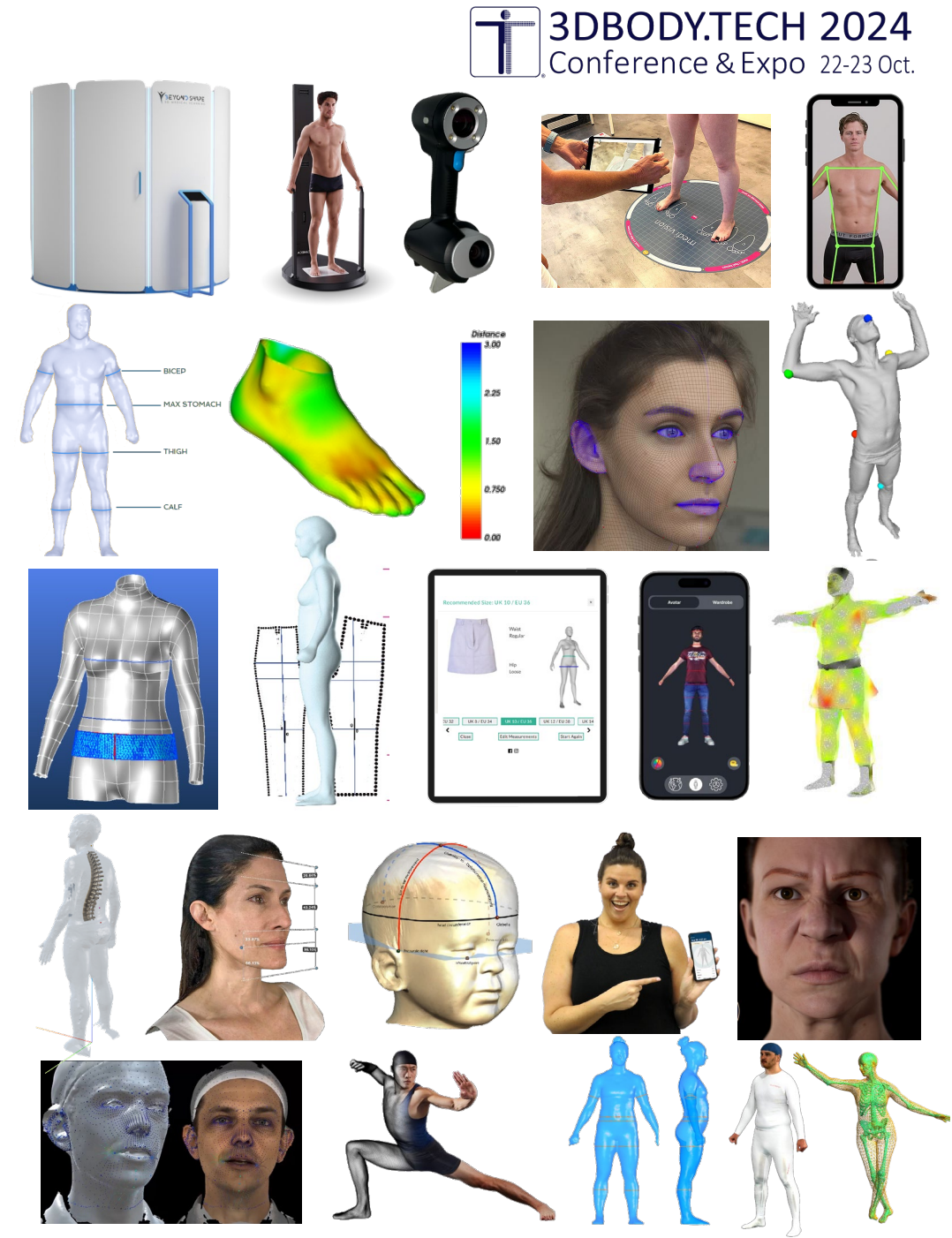
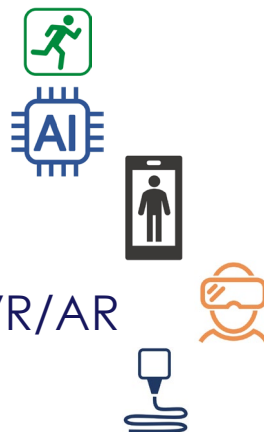
4D scanning

AI/ML

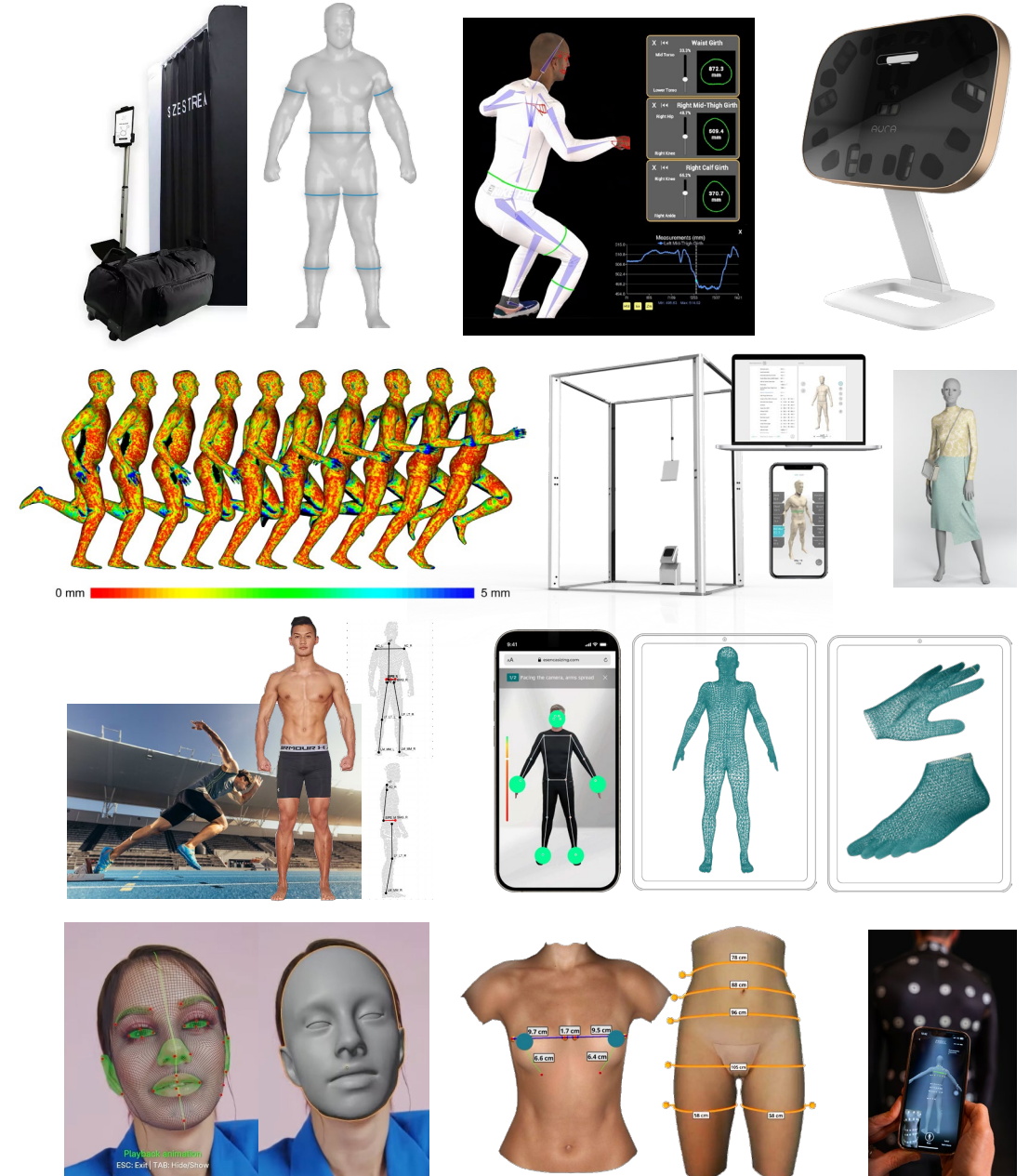
Mobile apps

Metaverse & VR/AR

3D printing



14 live demonstrations from onsite exhibitors
live stream onto the platform
recordings will be available



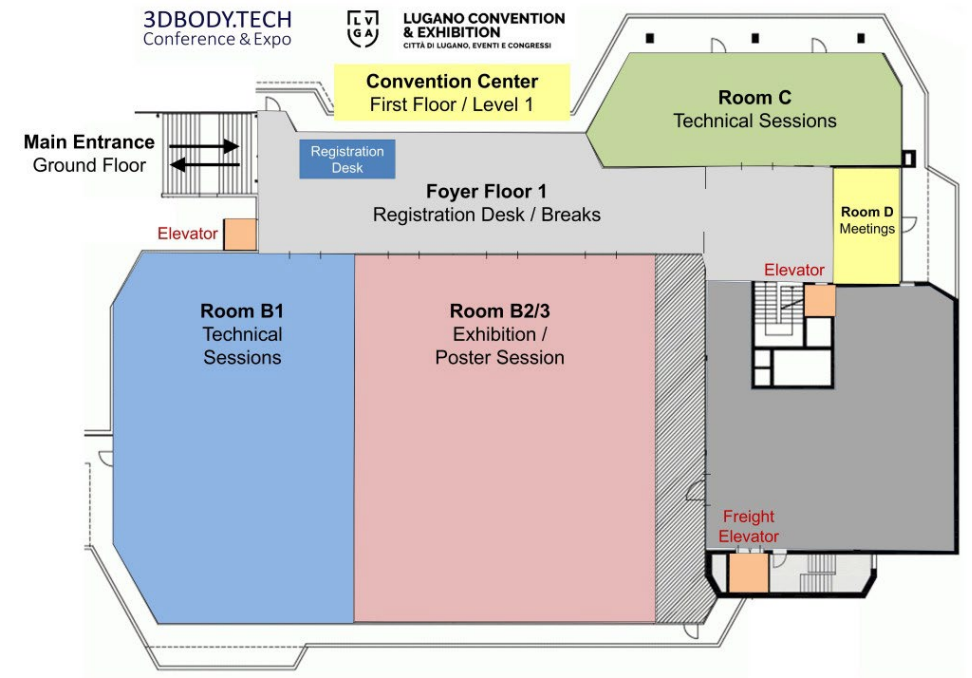
Conference & Exhibition - onsite & online

onsite

Technical Sessions: Room B1, Room C

Exhibition: Room B2/2

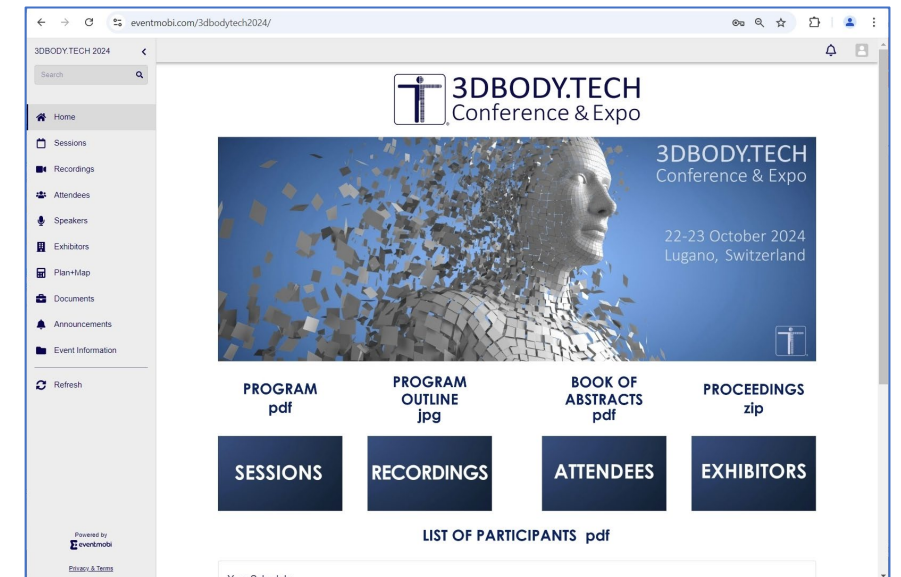
Coffee/Lunch Breaks: served foyer



online + onsite

Online conference platform

Both for online and onsite participants



Online Conference Platform

Simple, intuitive

Sessions & Recordings:
better view - table
colors/format as program

Live Sessions:
watch the live stream
& interact with chat

Recordings:
watch the recorded sessions
or the single presentations
(available after 2-4 hours)

Networking:
online-online
online-onsite
onsite-onsite

live sessions
recorded sessions &
single presentations

eventmobi.com/3dbodytech2024/agenda/e89a0b2c-3c43-4480-984f-616fa4c3a354/timeline/day/2024-10-22

3DBODY.TECH 2024

Recordings

Filter

Rec. Technical Sessions - Tr. 1 Rec. Technical Sessions - Tr. 2 Rec. Exhibitors Live Streams - Tr. 3 Rec. Presentations - Tr. 1 Rec. Presentations - Tr. 2

9:00		rec Opening Session			rec OS #00 - Nicola D'Apuzzo rec OS #EX - Exhibitors
10:00					
11:00	rec TS1 - Medical 3D Body Scanning Systems & Applications I	rec TS2 - 3D/4D Body Scanning for Apparel I	rec FX11 - VITRONIC rec EX12 - Esencia Sizino rec FX13 Vestro3D	rec TS1 #18 - Aura rec TS1 #05 - Astrivis Techn. rec TS1 #68 - BeyondShape rec TS1 #45 - Univ Newcastle rec TS1 #67 - Crisalix	rec TS2 #19 - TG3D Studio rec TS2 #35 - Univ. Manchester rec TS2 #06 - Alvanon rec TS2 #46 - AUB rec TS2 #69 - Crawford
12:00					
13:00					
14:00	rec TS3 - 3D/4D Body Scanning for Health, Fitness & Sport	rec TS4 - Digital Humans & 3D/4D Body Modeling	rec FX21 - Hexanon Aura Reality rec FX22 - Activis Technologies rec FX23 av del	rec TS3 #10 - Size Stream rec TS3 #50 - VITRONIC rec TS3 #53 - Univ Antwerp rec TS3 # ev del	rec TS4 #33 - IBV rec TS4 #40 - ITM TU Dresden rec TS4 #43 - ITM TU Dresden rec TS4 #12 - 3dMD
15:00					
16:00	rec TS5 - 3D/4D Face Scanning & Modeling	rec TS6 - Mobile 3D Body Scanning & Measurement	rec FX31 - TG3D Studio rec FX32 - Crisalix rec FX33 av del	rec TS5 #11 - Children's Health rec TS5 #70 - KeenTools rec TS5 #61 - 2DNA rec TS5 #72 - Kadine James rec TS5 # ev del	rec TS6 #09 - Size Stream rec TS6 #34 - BodData rec TS6 #55 - Esencia Sizing rec TS6 #54 - PGM12 rec TS6 #38 - Mazer
17:00					
18:00					
19:00					
20:00					

attendees

eventmobi.com/3dbodytech2024/people/96dc65df-de7d-436f-946b-6790e0ebf2ce/person/c1d6d1a9-82cf-4416-aa78-bebc502ce4c5

3DBODY.TECH 2024

Home Sessions Recordings Attendees Speakers Exhibitors Plan+Map Documents Announcements Event Information Refresh

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Privacy & Terms

Nicola D'APUZZO
CONFERENCE DIRECTOR
Hometrica Consulting

ABOUT

Nicola D'Apuzzo, Ph.D., MSc ETH Director and Organizer of 3DBODY TECH Conference & Expo - The Premier Multidisciplinary International Conference and Exhibition on 3D Human Body Scanning and Processing Technologies - <https://3dbody.tech/>
Dr. Nicola D'Apuzzo is highly specialized in 3D & 4D surface digitization and image processing techniques, particularly in applications for human body measurements. He has 19 years of experience in technology consulting, 14 years of experience in organizing international conferences and more than 15 years of experience in research and development, in private firms and educational institutions, on 3D surface digitization techniques, 3D data processing, motion tracking, image processing and machine vision.
Nicola D'Apuzzo received his Master's Degree in 1996 in mechanical engineering (Dipl. Masch.-Ing. ETH) at the Swiss Federal Institute of Technology Zurich (ETH) in the field of robotics and biomedical engineering. He then worked as researcher at the Institute of Geodesy and Photogrammetry of ETH Zurich and he received his Ph.D. degree (Dr. sc. techn.) in 2003 in the field of 4D human body and face scanning.
Parallel to the technical qualifications, Nicola D'Apuzzo has also 12 years of experience in running and managing an art gallery, co-curating exhibitions and assisting in the realization of special art installations.
He speaks and writes fluently in English, Italian, German, French and has good Spanish knowledge.

CONTACT

Visit Website <https://hometrica.ch/>
Follow on LinkedIn <https://www.linkedin.com/in/nicola-deapuzzo-phd/>

Ms/Mr/Drs/Prof
Dr

City
Ascona

Country
Switzerland

Send a Message
Schedule a Meeting

Coffee breaks, lunch breaks

Breaks with coffee, refreshments and small bites are offered and will be served in the foyer

Lunches in boxes are also offered and will be distributed during the lunch breaks in the foyer

Coffee, water, juice will be available all day long 10am-5pm



Welcome Cocktail

Welcome cocktail with finger food, soft drinks and local wine (red, white, sparkling)
This evening after 6 pm served in the foyer

Offered, with the kind support of the City of Lugano



It will help increasing networking opportunities



Thanks

Participants
onsite+online

Speakers

Exhibitors

Chairmen

Technical Team
Convention Center
A/V Team EventMore

Registration Desk





15th 3DBODY.TECH Conference & Expo

Lugano, Switzerland · 22-23 October 2024

I wish you a great time during
these two very intensive days
at the conference & exhibition

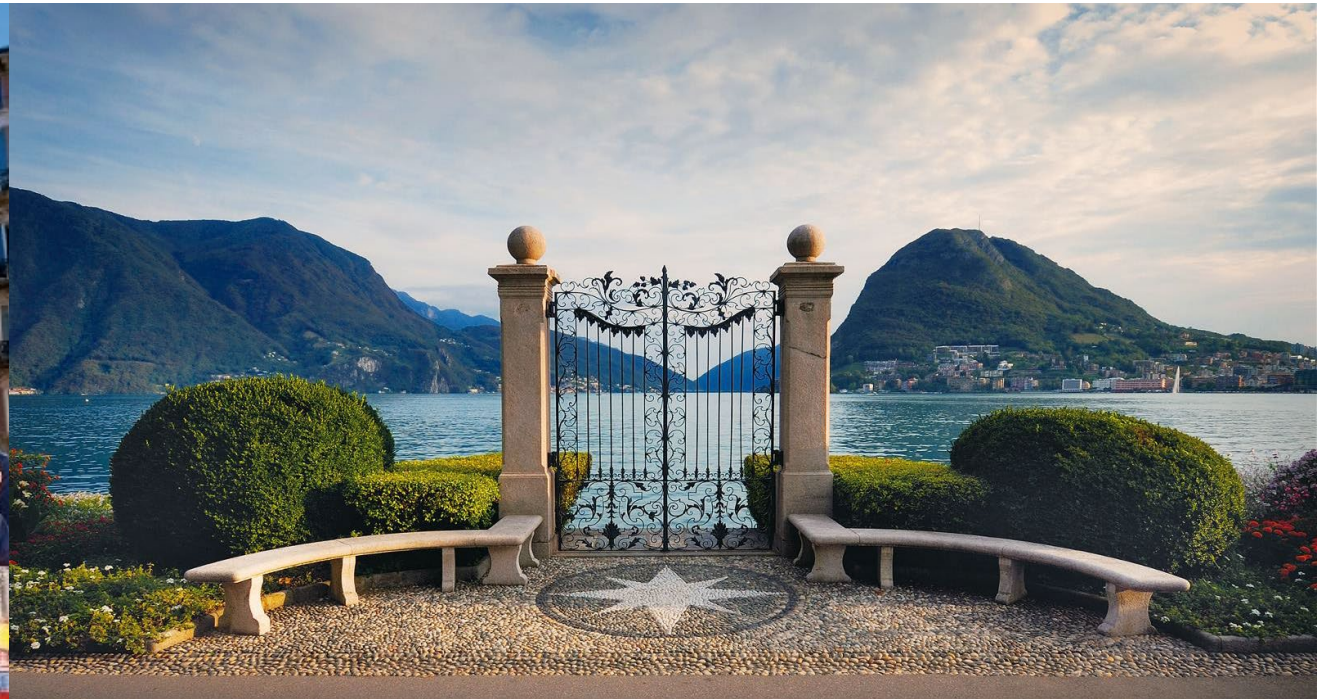




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at the conference & exhibition
and in Lugano (if you are onsite)



Short Presentations from GOLD & SILVER Exhibitors

 Richard Allen, Sales & Customer Service - **Size Stream**



 Chris Lane, Co-founder, CEO & CTO - **3dMD**



 Sandra Alemany, 3D Anthropometry Lead Researcher - **IBV**



 Dr Gemma Taverni, R&D Manager - **Hexagon Aura Reality**



 Tim Günzel, Sales Manager Body Scanning & Body Data - **Humanetics Digital Europe**  **HUMANETICS**

 Carol McDonald, Co-Chair 3D Body Processing - **IEEE SA**



 Dr Olivier Saurer, CTO - **Astrivis Technologies**



 Rick Yu, CMO & Co-Founder - **TG3D Studio**



 Tuoc Luong, CEO - **bodidata**



 Florian Krickl, Product Manager 3D Bodyscan - **VITRONIC Machine Vision**



 Dr Eduard Cojoccea, CTO - **Esenca Sizing**



 Dr Stanislao Grazioso, CEO - **BeyondShape**



 Dr Antonin Bérubé, CEO - **UMAN3D**





15th 3DBODY.TECH Conference & Expo

Lugano, Switzerland · 22-23 October 2024

Goodbye from Lugano!

Hometrica Consulting
Dr Nicola D'Apuzzo

Closing Speech

3DBODY.TECH 2024

onsite closing - online still open
conference proceedings

Impressions during these 2 days

Announcements for 2025

3DBODY.TECH 2024 - onsite closing - online still open

The live program is finished / the online platform will stay open for 90 days

The messaging & networking system will still be functioning

We will finish to upload all recorded sessions and all single presentations today

recorded sessions &
single presentations

The screenshot displays the event agenda for 3DBODY.TECH 2024 on the Eventmobi platform. The interface includes a sidebar with navigation options: Home, Sessions, Recordings (highlighted), Attendees, Speakers, Exhibitors, Plan+Map, Documents, Announcements, and Event Information. The main content area shows a timeline for October 22nd and 23rd. A red box highlights the 'Recordings' section, which is divided into two columns: 'entire sessions & live demonstrations' and 'single presentations'. The 'entire sessions & live demonstrations' column lists various technical sessions (TS1-TS6) and live streams (FX11-FX33). The 'single presentations' column lists individual presentations (OS #00, OS #EX, TS1 #18, TS2 #19, etc.). A red arrow points to the 'table view' icon in the top right corner of the agenda grid.

table view

entire sessions & live demonstrations

single presentations

3DBODY.TECH 2024 - Proceedings

e-proceedings, ISBN, full papers DOIs

HTML structure

Access to abstracts/papers PDFs

Recordings of single presentations & live demos

Recordings of entire sessions, including Q&A

Download in the online conf. platform

Also available for purchase from today

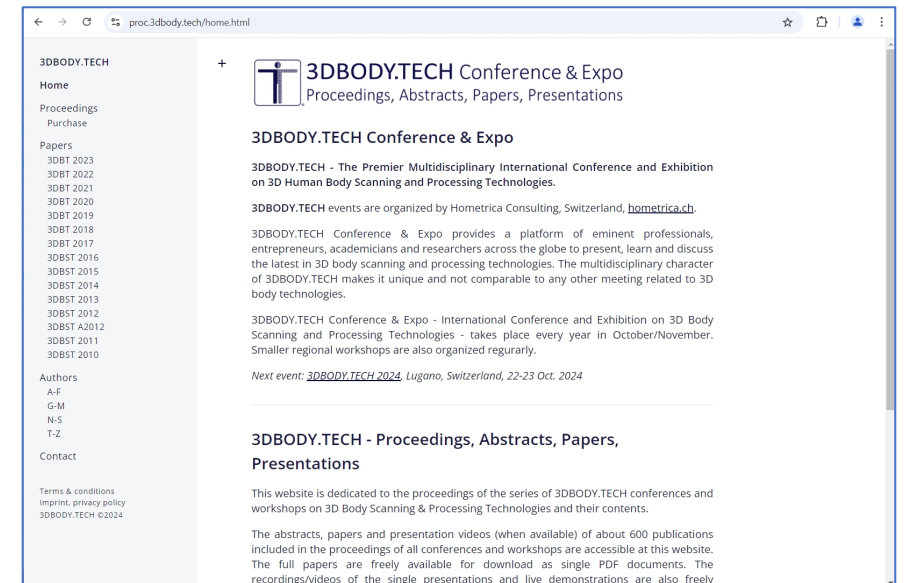
3DBODY.TECH proceedings website

<https://proc.3dbody.tech>

Free access to over 600 publications 2010-2024

Free access to recordings (presentations+demos) 2020-

Recordings of 2024 will be available on Q3.2025



3DBODY.TECH 2024 - Impressions during these 2 days



Hybrid: onsite + online

Speakers online only for exceptions: only 5 this year

Very good technical exhibition with lot of equipment

Number of attendees:

- online within our expectations

- onsite lower than our expectations&goals, but high profile

Some images to give impressions about this year's event

3DBODY.TECH 2024 - Impressions during these 2 days

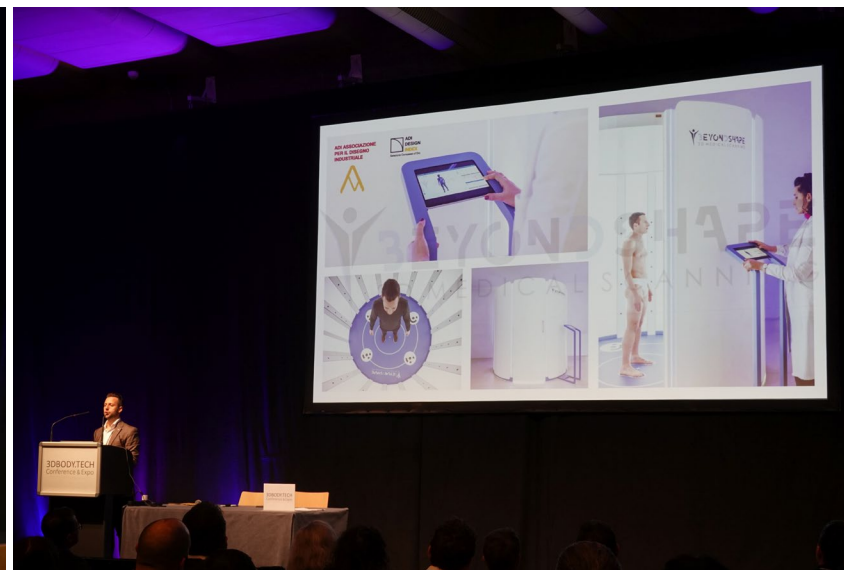
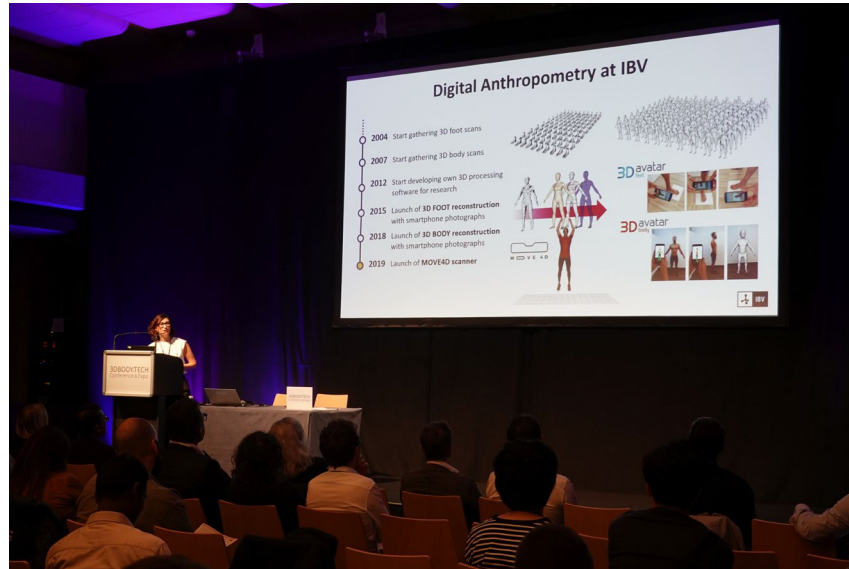
 **3DBODY.TECH 2024**
Conference & Expo 22-23 Oct.

3DBODY.TECH Team.. early start.. empty rooms..



3DBODY.TECH 2024 - Impressions during these 2 days

Interesting presentations at the technical sessions



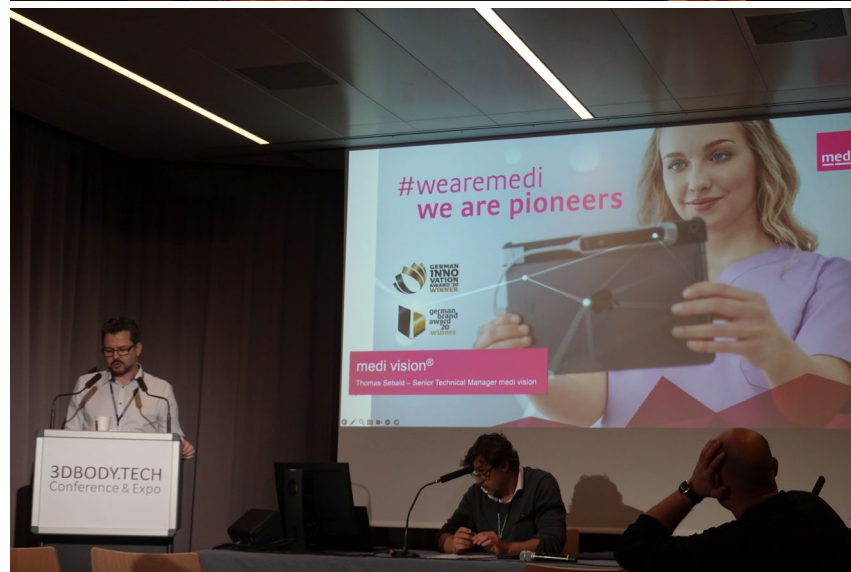
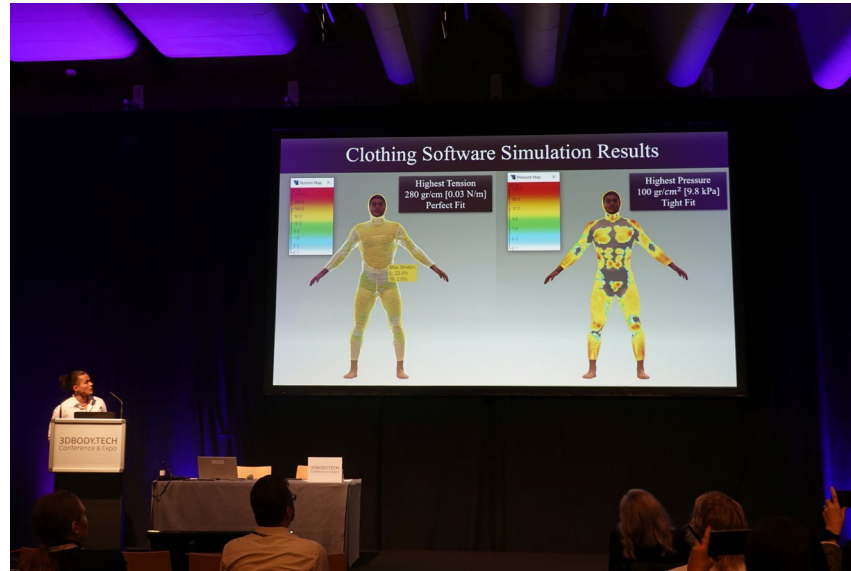
3DBODY.TECH 2024 - Impressions during these 2 days

Interesting presentations at the technical sessions



3DBODY.TECH 2024 - Impressions during these 2 days

Interesting presentations at the technical sessions



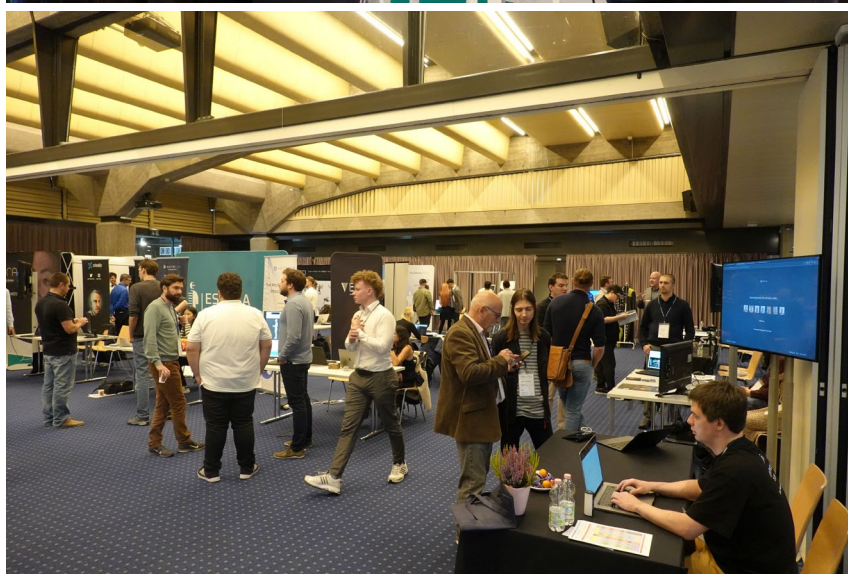
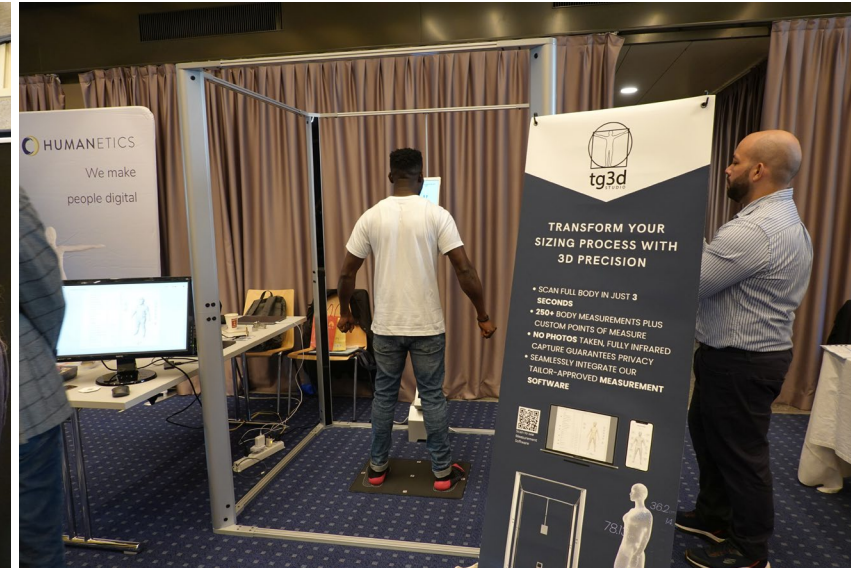
3DBODY.TECH 2024 - Impressions during these 2 days

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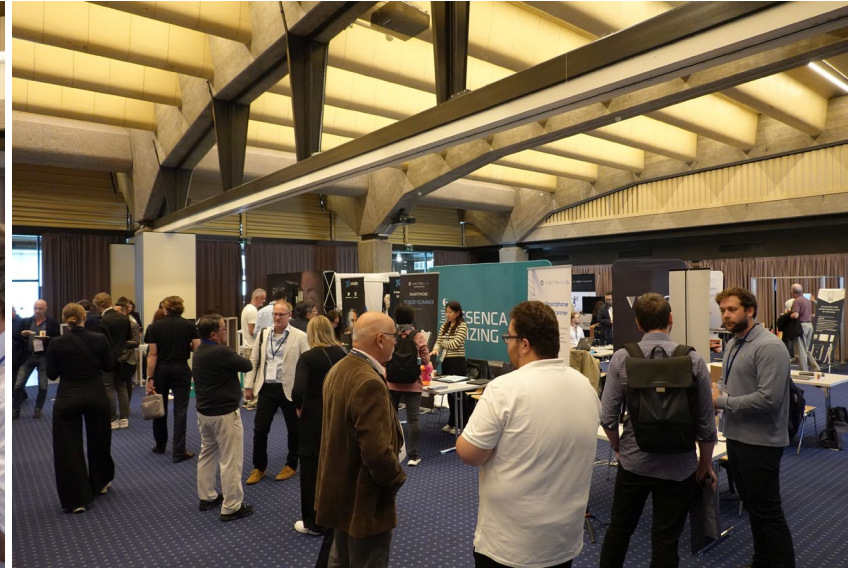
3DBODY.TECH 2024 - Impressions during these 2 days

Interesting demonstrations at the technical exhibition



3DBODY.TECH 2024 - Impressions during these 2 days

Interesting demonstrations at the technical exhibition



3DBODY.TECH 2024 - Impressions during these 2 days

Interesting demonstrations at the technical exhibition



3DBODY.TECH 2024 - Impressions during these 2 days

Networking and relaxed moments during breaks



3DBODY.TECH 2024 - Impressions during these 2 days

Weather was again very nice this year in Lugano



3DBODY.TECH 2024 - Impressions during these 2 days

Professional video: will be available in 4-6 weeks on our website



Announcements for 2025

3DBODY.TECH 2025

Conference & Expo 21-22 Oct.

16th 3DBODY.TECH Conference & Expo
Lugano, Switzerland, 21-22 October 2025

in-person event: all presentations onsite
attendees: onsite + online

Goals/expectations for 2025:

200-250 onsite + 25-50 online participants

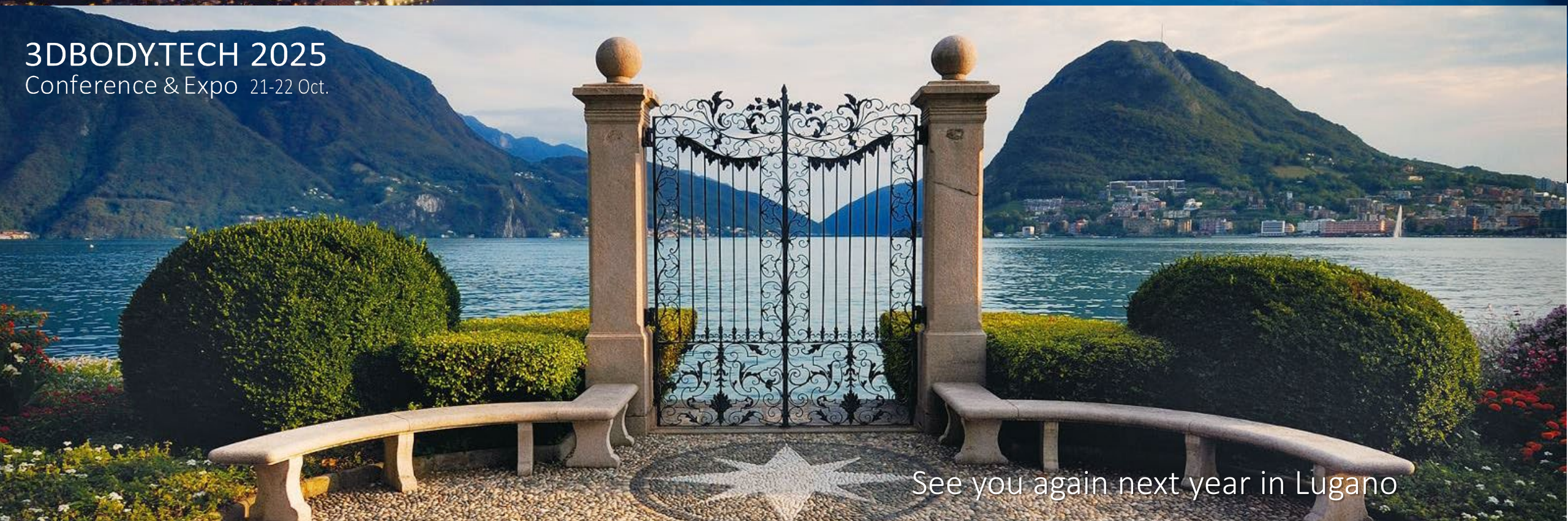
70-80 presentations

20-25 exhibitors



3DBODY.TECH 2024
Conference & Expo 22-23 Oct.

Goodbye from Lugano



3DBODY.TECH 2025
Conference & Expo 21-22 Oct.

See you again next year in Lugano