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Editor and Organizer

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Hometrica Consulting, Ascona, Switzerland
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BodyLoop - VITRONIC Machine Vision, Germany; Astrivis Technologies, Switzerland;
BeyondShape, Italy; Humanetics Digital Europe, Germany, Esenca Sizing, Romania;
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Emily BARTLETT
Goertek Inc., Bellevue WA, USA
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Laura AHSMANN, Jelle HARBERS
TNO Human Factors, Soesterberg, The Netherlands
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Jessica WENGHOFER 1, Alexandre MIR-OREFICE 1, Domenica P. SOLANO 1,
Linda L.M. BOSSI 2, Thomas KARAKOLIS 2, Ryan B. GRAHAM 1
1 University of Ottawa, Ottawa ON, Canada;
2 Defence Research and Development Canada, Toronto ON, Canada
#15, full paper, abstract and recording of presentation

In-Flight Anthropometry and Health Surveillance for Future Exploration Missions
Karen YOUNG 1, Han KIM 1, Garima GUPTA 2, Nate NEWBY 3
1 Leidos Inc., Houston TX, USA;
2 Aegis Aerospace, Webster TX, USA;
3 NASA Johnson Space Center, Houston TX, USA
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Size Stream LLC, Cary NC, USA
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IBV Instituto de Biomecanica de Valencia, Valencia, Spain
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Esenca Sizing, Bucharest, Romania
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Astrivis Technologies AG, Zurich, Switzerland
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Matthew S. GILMER, Steven C. HAUSER, David BRUNER
Size Stream LLC, Cary NC, USA
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Matthew S. GILMER 1, Sofia RAMIREZ 2, Steven HEYMSFIELD 2,
Steven C. HAUSER 1, David BRUNER 1
1 Size Stream, Cary NC, USA;
2 Pennington Biomedical Research Center, Louisiana State Univ., Baton Rouge LA, USA
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Tariq Aziz MOHAMED MIYAKHAN
BodyLoop GmbH - VITRONIC Machine Vision GmbH, Wiesbaden, Germany
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Zhiwei CHU 1,2
1 Visbody Intelligent Technology Co. Ltd., Xi'an, China;
2 Suanier Technology Co. Ltd., Xi'an, China
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Robin KRAMER 4, Martin J TOVEE 1, Piers L CORNELISSEN 1
1 Northumbria University, Newcastle, UK;
2 Aberdeen Royal Infirmary, Aberdeen, UK;
3 Birmingham City University, Birmingham, UK;
4 University of Lincoln, Lincoln, UK
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Department of Materials, The University of Manchester, Manchester, UK
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Arts University Bournemouth, Dorset, UK
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Craig CRAWFORD
Differently Enabled, London, UK
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Humanetics Digital Europe GmbH, Kaiserslautern, Germany
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1 IBV Instituto de Biomecanica de Valencia, Universitat Politecnica de Valencia, Valencia, Spain;
2 Faculty of Industrial Design Engineering, Delft University of Technology, Delft, The Netherlands;
3 Institute of Biology and Biochemistry, Human Biology, University of Potsdam, Potsdam, Germany;
4 Kiel University of Applied Sciences, Kiel, Germany;
5 DIN German Institute for Standardization, Berlin, Germany;
6 FIRA International, Stevenage, UK;
7 Advanced Wellbeing Research Centre, Sheffield Hallam University, Sheffield, UK;
8 University of Galway, Galway, Ireland
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Matthew P. REED 1 , Monica L.H. JONES 1 , B-K Daniel PARK 1 , Jangwoon PARK 2, Leah E. ROBINSON 1

1 University of Michigan, Ann Arbor MI, USA;
2 Texas A&M Corpus Christi, Corpus Christi TX, USA

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Miriam KAHRAMAN

Deutsche Welthungerhilfe e. V., Bonn, Germany

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Zane BICEVSKA 1, Olga BARBINA 2

1 University of Latvia, Riga, Latvia;
2 DIVI Grupa Ltd, Riga, Latvia

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Roman BELOV, Artem KOCHUROV

KeenTools, Yerevan, Armenia

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Lisa HORNUNG 1,2, Josep CABACAS-MASO 2, Dirk HORNUNG 1, Nikita NIKIFOROV 1, Carles VENTURA 2, Ismael BENITO-ALTAMIRANO 2,3

1 Metascan SL, Barcelona, Spain;
2 eHealth Center, Faculty of Computer Science, Multimedia and Telecommunication, Universitat Oberta de Catalunya, Barcelona, Spain;
3 Department of Electronic and Biomedical Engineering, Universitat de Barcelona, Barcelona, Spain

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Joel KUCEY

EA Create Capture, Electronic Arts, Burnaby BC, Canada

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Yan ZHANG 1, Roland RAMM 2, Wang LIAO 1, Chen ZHANG 1, Gunther NOTNI 1,2
1 Ilmenau University of Technology, Ilmenau, Germany;
2 Fraunhofer-Institut für Angewandte Optik und Feinmechanik IOF, Jena, Germany
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Annu KUMARI 1, Prashant TRIPATHI 2
1 Footwear Design and Development Institute Chandigarh, India;
2 Footwear Design and Development Institute Rohtak, India
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Andres PRADA GONZALEZ
Footprint Technologies GmbH, Berlin, Germany
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Ales JURCA 1,2, Saso DZEROSKI 3,2
1 Volumental AB, Stockholm, Sweden;
2 Jozef Stefan Postgraduate School, Ljubljana, Slovenia;
3 Jozef Stefan Institute, Ljubljana, Slovenia
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Renhao WANG, Simeon GILL, Steve HAYES, Kristina BRUBACHER
Department of Materials, The University of Manchester, Manchester, UK
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Ada TRAUMANN, Teele PEETS, Margit KUUSK
TTK University of Applied Sciences, Institute of Engineering and Circular Economy, Tallinn, Estonia
#32, full paper, abstract and recording of presentation

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Harriet BOEING
Atelier Niabon, London, UK
#23, abstract and recording of presentation

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Cosmin CIOCIRLAN 1,2
1 Vesto 3D, Bucharest, Romania;
2 Esenca Sizing, Bucharest, Romania
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Stanislao GRAZIOSO
Beyondshape Srl, Naples, Italy
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Hideto KAMESHIMA
Spacevision Inc., Tokyo, Japan
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Francesco CIRIELLO
Archimed s.r.l.s., Ortopedia 3D, Acquaviva delle Fonti (BA), Italy
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Anselm NAAKE, Felix KUNEZLMANN, Yordan KYOSEV
Chair of Development and Assembly of Textile Products, ITM, TU Dresden, Germany
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Thomas DETJEN
Emergent Vision Technologies Inc, Port Coquitlam, BC, Canada;
Emergent Vision Technologies GmbH, Kernen, Germany
#01, abstract and recording of presentation

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Jake WILLOTT, Harry DAVIES
CAMERA, University of Bath, Bath, UK
#50, abstract

3D Body Scanning for Space Anthropometry: Technology Exploration and Development
K. Han KIM 1, Pouyan SABAHI 2, Dan NGUYEN 1, Karen YOUNG 1, Nate NEWBY 3
1 Leidos Inc., Houston TX, USA;
2 Trinzic Inc., Houston TX, USA;
3 NASA Johnson Space Center, Houston TX, USA
#52, abstract

Microwave Imaging & AI for Anthropometry: From Feasibility to Fully Automatic Through-Clothing Body Measurement
Christoph BAUR 1, Miriam SENNE 2
1 Rohde & Schwarz GmbH & Co. KG, Munich, Germany;
2 TU Munchen, CAMP (Chair for Computer Aided Medical Procedures), Munich, Germany
#51, abstract and recording of presentation

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Thabo BEELER
Google, Zurich, Switzerland
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Fabian SCHWEIZER
APEX Athlete Product Excellence, adidas, Germany
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Przemyslaw ZAWADZKI, Pawel WOZNIAK
AVE 3D, B3D s.c., Poznan, Poland
#25, abstract and recording of presentation

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Michael THALI
Virtopsy Research Lab, Institute of Forensic Medicine, University Zurich, Zurich, Switzerland
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Marco A. MINETTO 1, Chiara BUSSO 1, Elisabetta QUILICO 1, Marta ANDRIGHETTI 1,
John A. SHEPHERD 2, Steven B. HEYMSFIELD 3, Angelo PIETROBELLI 4
1 Division of Physical Medicine and Rehabilitation, Department of Surgical Sciences, University of Turin, Italy;
2 Department of Epidemiology, University of Hawaii Cancer Center, Honolulu HI, USA;
3 Pennington Biomedical Research Center, Baton Rouge LA, USA;
4 Paediatric Unit, Department of Surgical Sciences, Dentistry, Gynecology and Pediatrics, University of Verona, Verona, Italy
#10, abstract and recording of presentation

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Matthew S. GILMER 1, Chiara BUSSO 2, Marta BOCCARDO 2,
Marco A. MINETTO 2, Steven C. HAUSER 1, David BRUNER 1
1 Size Stream LLC, Cary NC, USA;
2 Division of Physical Medicine and Rehabilitation, Department of Surgical Sciences, University of Turin, Turin, Italy
#28, full paper, abstract and recording of presentation

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**IEEE 3141-2026, IEEE Standard for 3D Body Processing,
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Carol MCDONALD 1, Katherine SCHILDMEYER 2
1 Gneiss Concept, Tacoma WA, USA;
2 Design Cycle Solutions, Salt Lake City UT / New York NY, USA
#35, full paper, abstract and recording of presentation

A Humanoid Captured State Framework Supportive of Data-Driven Body-to-Product Pipelines

Emma SCOTT 1, Alfredo BALLESTER 2, James SCOTT 1
1 Intelligent Shaping, Victoria, Canada;
2 IBV Instituto de Biomacenica de Valencia, Univ. Politecnica de Valencia, Spain

#22, full paper, abstract and recording of presentation

A Case Study of Anthropometric Segmental Body Heights Variability Across Age Groups: Implications for Development in 3D Body Modeling and Pattern Making

Ziwen QIU 1, Katy SCHILDMEYER 2
1 Humanetics Digital, Cary NC, USA / Kaiserslautern, Germany;
2 Design Cycle Solutions, Salt Lake City UT / New York NY, USA

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Agnieszka CICHOCKA 1, Anna BACCIARELLI-ULACHA 2,
R.M. Chandima RATNAYAKE 3, Katarzyna GRABOWSKA 2
1 Lodz Univ. of Technology, Inst. of Architectures of Textiles, Poland;
2 Lodz Univ. of Technology, Inst. of Textiles, Lodz, Poland;
3 Department of Mechanical and Structural Engineering and Materials Science, University of Stavanger, Stavanger, Norway

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Trine KIRKHUS 1, Marianne BAKKEN 1, Martin Eek GERHARDSEN 1, Peter Ornulf IVARSEN 1, Jonatan Kjekshus WINSVOLD 1,2, Gard SPREEMANN 1, Oyvind Gloersen HAGA 1
1 SINTEF Digital, Oslo, Norway;
2 University of Oslo, Oslo, Norway

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Anna Maria BOLYA 1, Attila GILANYI 2, Ivan JANKELIC 2
1 Hungarian Academy of Arts, Research Institute of Art Theory and Methodology, Budapest, Hungary;
2 University of Debrecen, Faculty of Informatics, Debrecen, Hungary

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Wang LIAO 1, Shiyao GAO 1, Yan ZHANG 1, Chen ZHANG 1, Gunther NOTNI 1,2
1 Ilmenau University of Technology, Ilmenau, Germany;
2 Fraunhofer IOF, Jena, Germany

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Qiantong CHEN, Kristina BRUBACHER, Simeon GILL, Lei ZENG
Department of Materials, University of Manchester, Manchester, UK

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Esmeralda MARKU 1, Niina HERNANDEZ 1, Fernando SEOANE 1,2.3.4
1 Department of Textile Technology, Faculty of Textiles, Engineering and Business, University of Boras, Boras, Sweden;
2 Department of Clinical Science, Intervention and Technology, Karolinska Institute, Stockholm, Sweden;
3 Department of Clinical Physiology, Karolinska University Hospital, Stockholm, Sweden;
4 Department of Medical Technology, Karolinska University Hospital, Sweden

#17, abstract and recording of presentation

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Cassie LAMBERT, Elizabeth EASTER
University of Kentucky, Lexington KY, USA

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Johannes PFAU, Yordan KYOSEV
Institute of Textile Machinery and High Performance Material Technology (ITM), TU Dresden, Germany

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CLOSING SESSION

Closing Speech from the Conference Director and Announcements for 3DBODY.TECH 2027

Nicola D'APUZZO
Hometrica Consulting, Switzerland

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