

17th **3DBODY.TECH** Conference & Expo
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Editor and Organizer

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Nicola D'APUZZO

Hometrica Consulting, Ascona, Switzerland

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TNO Human Factors, Soesterberg, The Netherlands

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Jessica WENGHOFFER 1, Alexandre MIR-OREFICE 1, Domenica P. SOLANO 1,
Linda L.M. BOSSI 2, Thomas KARAKOLIS 2, Ryan B. GRAHAM 1

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2 Defence Research and Development Canada, Toronto ON, Canada

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Karen YOUNG 1, Han KIM 1, Garima GUPTA 2, Nate NEWBY 3

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2 Aegis Aerospace, Webster TX, USA;

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IBV Instituto de Biomecánica de Valencia, Valencia, Spain

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1 Visbody Intelligent Technology Co. Ltd., Xi'an, China;

2 Suanier Technology Co. Ltd., Xi'an, China

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3 Birmingham City University, Birmingham, UK;

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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

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3 Department of Electronic and Biomedical Engineering, Universitat de Barcelona, Barcelona, Spain

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1 Footwear Design and Development Institute Chandigarh, India;

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Department of Materials, The University of Manchester, Manchester, UK

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1 Vesto 3D, Bucharest, Romania;

2 Esenca Sizing, Bucharest, Romania

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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;

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CAMERA, University of Bath, Bath, UK

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2 Trinzic Inc., Houston TX, USA;

3 NASA Johnson Space Center, Houston TX, USA

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Christoph BAUR 1, Miriam SENNE 2

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2 TU Munchen, CAMP (Chair for Computer Aided Medical Procedures), Munich, Germany

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Google, Zurich, Switzerland

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Virtopsy Research Lab, Institute of Forensic Medicine, University Zurich, Zurich, Switzerland

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Marco A. MINETTO 1, Chiara BUSO 1, Elisabetta QUILICO 1, Marta ANDRIGHETTI 1,
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2 Design Cycle Solutions, Salt Lake City UT / New York NY, USA

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2 Design Cycle Solutions, Salt Lake City UT / New York NY, USA

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R.M. Chandima RATNAYAKE 3, Katarzyna GRABOWSKA 2

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Anna Maria BOLYA 1, Attila GILANYI 2, Ivan JANKELIC 2

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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

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Department of Materials, University of Manchester, Manchester, UK

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Institute of Textile Machinery and High Performance Material Technology (ITM),
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Nicola D'APUZZO

Hometrica Consulting, Switzerland

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