

Philippe Coiffet International Memorial Workshop AGENDA

(as of January 27, 2025)

March 9 2025, 2 pm – 6 pm Palais du Grand Large, Saint-Malo, FRANCE.

Part of IEEE Virtual Reality Conference.

Time	Talk Title	Speaker
2:00-2:05	Opening	Grigore Burdea, Professor Emeritus Rutgers University, USA.
2:05-2:25	Talk 1 VR-based humanoid tele-embodiment	Professor A. Keddar LIRMM UMR 5506 860 rue St Priest 34095 Montpellier cedex 5 FRANCE kheddar@lirmm.fr
2:25-2:45	Talk 2 My journey towards multimodal and olfactory feedback for Virtual Reality	Paul RICHARD Associate Professor in VR Polytech Angers / University of Angers 62 avenue Notre Dame du Lac 49000 Angers, FRANCE paul.richard@univ-angers.fr
2:45-3:00	Coffee Break	
3:00-3:20	Talk 3 Teleoperation, Exoskeletons, Japanese and French Culture	Massimo Bergamasco PhD Full Professor of Theory of Mechanisms and Machines Institute of Mechanical Intelligence Scuola Superiore Sant'Anna Pisa, ITALY massimo.bergamasco@santannapisa.it
3:20-3:40	Talk 4 The model of Cosserat rods: a standard for modelling soft and continuum robots	Professor Frédéric Boyer Automatic, Productive and Computer Department IMT Atlantique Bretagne-Pays de la Loire 4, rue Alfred Kastler - La Chantreterie CS 20722 44307 Nantes cedex 3 FRANCE frederic.boyer@imt-atlantique.fr
3:40-4:00	Talk 5 Haptic Feedback in Telerobotics and Virtual Reality	Mourad Bouzit PhD Professor Qingdao University Shandong, China mourad.bouzit@qdc.edu.cn +86 150 9220 3242
4:00-4:30	Coffee Break	
4:30-4:50	Talk 5 Family Perspectives	Ryad Chelalli PhD Distinguished Professor at the College of Electrical Engineering and Control Science (CEECS), Nanjing Tech University email: ryad.chellali@ai-drone.cn mail: AI-Drone Technology LLC, Jiangsu Software Park 1, N699, Bld 29, 202-6 West Xuanwu Avenue Nanjing, PR China

4:50-5:10	Talk 7 Philippe Coiffet and the French Academy of Technologies	Manoelle Lepoutre Vice President, French Academy of Technologies 19 rue Leblanc, 75015 Paris, FRANCE Manoelle.Lepoutre@academie-technologies.fr
5:10-5:30	Talk 8 Virtual Reality Research and writing with Philippe	Grigore Burdea PhD Professor Emeritus, Rutgers University, USA burdea@soe.rutgers.edu
5:30-6:00	Networking , Brainstorming and Closing	