

Philippe Coiffet International Memorial Workshop

AGENDA

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

Time	Talk Title	Speaker
2:00-2:10 pm	Opening	Professor Grigore BURDEA, Rutgers University, Piscataway, NJ 08856, USA. Burdea@Rutgers.edu
2:10-2:30 pm	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
2:30-2:50 pm	Talk 2 My journey towards multimodal and olfactory feedback for Virtual Reality	Professor Paul RICHARD University of Angers 49000 Angers, FRANCE paul.richard@univ-angers.fr
2:50-3:10 pm	Talk 3 Teleoperation, Exoskeletons, Japanese and French Culture	Professor Massimo BERGAMASCO Institute of Mechanical Intelligence Scuola Superiore Sant'Anna Pisa, ITALY massimo.bergamasco@santannapisa.it
3:10-3:30 pm	Talk 4 Poincaré's equations: a valuable tool for dynamic modeling of robots	Professor Frédéric BOYER IMT Atlantique Bretagne-Pays de la Loire 44307 Nantes cedex 3 FRANCE frederic.boyer@imt-atlantique.fr
3:30-3:50 pm	Talk 5 Haptic Feedback in Telerobotics and Virtual Reality	Professor Mourad BOUZIT Qingdao University Shandong, PR China Mourad.bouzit@qdc.edu.cn
3:50- 4:15 pm	Catered Break	
4:15-4:35 pm	Talk 6 Family Perspectives	Professor Ryad CHELALLI Nanjing Tech University AI-Drone Technology LLC, Nanjing, PR China ryad.chellali@ai-drone.cn
4:35-4:55 pm	Talk 7 Philippe Coiffet and the French Academy of Technologies	Vice President Manoele LÉPOUTRE French Academy of Technologies 19 rue Leblanc, 75015 Paris, FRANCE Manoele.Lepoutre@academie-technologies.fr
4:55-5:15 pm	Talk 8 Virtual Reality Research and Writing with Philippe	Professor Grigore Burdea Rutgers University, Piscataway, NJ 08856, USA Burdea@Rutgers.edu
5:15-6:00 pm	Networking , Brainstorming and Closing	