



UNIVERSITÀ
DI TRENTO

Coorganizzato dai Dipartimenti di Ingegneria Industriale e Ingegneria e Scienza dell'Informazione

APPLICATION OF XSENS TECHNOLOGY IN SPORTS

8 FEBRUARY 2023 H. 16.00

POLO FERRARI 1, V.SOMMARIVE 5, TRENTO - ROOM A103

SPEAKER:

- CARMEN VAN DEN HOVEN, TECHNICAL PHYSICIAN AT MOVELLA
- DR. BEN VAN OEVEREN, BIOMECHANICAL RESEARCH ENGINEER AT MOVELLA
- MARIA DOÃO CABRAL, SOLUTIONS TEAM AT MOVELLA

Movella is a leading full-stack provider of sensors, software, and analytics that enable the digitisation of movement. Movella serves several markets, from entertainment, health & sports, automation and mobility. During this talk, a demo will introduce you to some of the Xsens products and technologies. Technical specifications about the instrumentation will be discussed. Use cases and the most creative applications of Xsens technology to the study of human movement in the sports context will also be presented.

