



Prof. Bruno Watier  
LAAS-CNRS, France

## At the frontiers of biomechanics and robotics

This presentation will be an opportunity to give an overview of current projects at LAAS-CNRS at the interface of robotics and biomechanics. We will see achievements in the field of gait simulation, exoskeleton design or human-robot interaction.



May 16<sup>th</sup> 2023

11:00-12:00

Hybrid: UT Hongo Campus  
Eng. Bld 2 (3F) room 31A

[skype](#)

**Dr. Bruno Watier** is full-time professor. He joined JRL as CNRS delegate in 2023. Since 1999, he has been Associate Professor at Université de Toulouse 3 (UT3), LAAS-CNRS laboratory, France, in the Gepetto team. He received the Ph.D. degree in mechanics from ENSAM in 1997 and the Habilitation degree from UT3 in 2015. His research focuses on human movement analysis, motor control and human-robot interaction. He organized several conferences and workshops related to biomechanics. Bruno Watier currently leads 4 french national ANR project. He is president of the Société de Biomécanique and leads a major degree in sport performance.

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