

Keynote lectures

- Sunday 17 January 2021
From neurophysiology to bioengineering of motor control
Prof Dario Farina (Imperial College, London)
- Monday 25 January 2021
Robotics and rehabilitation: myths and reality
Prof Robert Riener (Sensory-Motor Systems Lab, ETH Zurich, Switzerland)
- Monday 14 June 2021
Motor impairment kinesiology: from clinical assessment to instrumental quantification
Prof. Roberto Gatti (Department of Biomedical Sciences, Humanitas University, Pieve Emanuele - MI)
- Monday 14 June 2021
Helical axis displacement in normal and pathological joints
Prof. Marco Barbero (Rehabilitation Research Laboratory, University of Applied Sciences and Arts of Southern Switzerland, Lugano)
- Sunday 3 October 2021
The future of technologies for neurorehabilitation and personal assistance: towards personalized therapies
Prof. Maria Chiara Carrozza (Don Gnocchi Foundation of Milan and School of Advanced Studies Sant'Anna, Pisa)
- Monday 11 October 2021
Rationale and application of action observation training in motor rehabilitation
Prof Giovanni Buccino (Department of Medicine, Vita Salute San Raffaele University, Milan)