

## ABOUT SSNR2019:

The 2019 Summer School on Neurorehabilitation will provide a dynamic environment for discussion and education on advanced technologies for assessment and intervention in neurorehabilitation.

SSNR2019 covers a wide range of topics, including neuromechanics, neuromodulation, rehabilitation (wearable) robotics and neuro-prosthetics, interfacing technologies and emerging clinical practice.

World-class experts in the various different topics will deliver plenary lectures, discuss research topics with students, who will also follow in-depth, hands-on workshops of their choice.

## CHAIRS:

José L. Pons Rovira  
Cajal Institute, CSIC  
Dario Farina  
Imperial College London

## WORKSHOPS:

WS1: Neural Interfaces  
Filipe Barroso, Cajal Institute, CSIC

WS2: Benchmarking  
Diego Torricelli, Cajal Institute, CSIC

WS3: Agency and Embodiment: the neurobiological aspects of body representation  
Iolanda Pisotta, Fondazione Santa Lucia IRCCS

WS4: Brain-Computer Interfaces: principles and applications in neurorehabilitation  
Guger Technologies OG; Jaime Ibañez, UCL

# 2019 SSNR SUMMER SCHOOL ON NEUROREHABILITATION

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[www.ssnr2019.org](http://www.ssnr2019.org)



Imperial College  
London



Oskar C. Aszmann  
Medical  
University  
of Vienna



Ángel Gil  
National  
Paraplegic  
Hospital



Richard Lieber  
Shirley Ryan  
AbilityLab



John Rothwell  
University  
College  
London



Asgeir  
Alexandersson  
ÖSSUR



Christoph  
Guger  
Guger  
Technologies



Mónica Perez  
Shirley Ryan  
AbilityLab



William Z.  
Rymer  
Shirley Ryan  
AbilityLab



Antonio  
Bicchi  
Istituto  
Italiano  
di Tecnologia



Levi  
Hargrove  
Shirley Ryan  
AbilityLab



Eric Perreault  
Northwestern  
University



Joanne C.  
Smith  
Shirley Ryan  
AbilityLab



Leora  
Cherney  
Shirley Ryan  
AbilityLab



Dario  
Farina  
Imperial  
College  
London



Antoni Ivorra  
Universitat  
Pompeu  
Fabra



Marco  
Molinari  
Fondazione  
Santa Lucia



Aiko K.  
Thompson  
Medical  
U. South  
Carolina

