2020

17.01.20–19.01.20   Organizer of the workshop "Variational problems, PDEs and applications", Università di Pisa.

22.01.20   Lecture at "Liceo Classico Scientifico XXV Aprile", Pontedera (PI), on *"I problemi di ottimizzazione in natura"*.

27.01.20–01.02.20   Participating to the conference "Calculus of Variations and Applications" (to celebrate the 65th birthday of Gianni Dal Maso), SISSA, Trieste, with lecture 30.01.20 on *"On the relations between principal eigenvalue and torsional rigidity"*.

02.02.20–07.02.20   Participation to the "XXX Convegno Nazionale di Calcolo delle Variazioni", Levico Terme (TN).

10.02.20   Lecture at "I.S.I.S. A.M. Enriques Agnoletti", Sesto Fiorentino (FI), on *"I problemi di ottimizzazione in natura"*.

16.02.20–21.02.20   Scientific visit at IMATH of Université de Toulon (France).

16.03.20–19.03.20   Participation to the first meeting of the *ERC Starting Grants* evaluation panel, sector PE1Mathematics, (telematic meeting).

08.06.20–12.06.20   Participation to the second meeting of the *ERC Starting Grants* evaluation panel, sector PE1Mathematics, (telematic meeting).

25.06.20   Member of the hiring committee for a postdoc position at the Department of Mathematics of Università di Pisa.

01.07.20   Lecture (online mode) at the Chair of Applied Analysis seminar, Erlangen (Germany), on *"On the relations between principal eigenvalue and torsional rigidity"*.

15.07.20   Lecture (online mode) at the Department of Mathematics of Nanjing University, Nanjing (China), on *"On the relations between principal eigenvalue and torsional rigidity"*.

14.09.20–18.09.20   Participating to the conference "Geometric Measure Theory and Geometric Analysis in Moscow" (online mode), Steklov Mathematical Institute Moscow, with lecture 14.09.20 on *"On the relations between principal eigenvalue and torsional rigidity"*.

23.09.20   Lecture (online mode) at the Department of Mathematics of University of Western Australia (Perth), on *"On the relations between principal eigenvalue and torsional rigidity"*.

09.12.20   Member of the committee for the final discussions of the PhD thesis in Mathematics by Alberto Maione: *"Variational convergences for functionals and differential operators depending on vector fields"* at University of Trento.