

2018

- 07.01.18–10.01.18 Participation to the HCERES Evaluation Committee of the “Laboratoire Jacques-Louis Lions” (LJLL), Paris (France).
- 30.01.18 Lecture at the Department of Mathematics of University of Ferrara on: “*One dimensional optimal reinforcements of elastic structures*”.
- 31.01.18 Member of the hiring committee for a position of senior researcher at the Department of Mathematics of the Università di Venezia “Ca’ Foscari”.
- 05.02.18 Lecture at the Department of Mathematics of University of Roma “La Sapienza” on: “*One dimensional optimal reinforcements of elastic structures*”.
- 11.02.18–16.02.18 Participation to the “XXVIII Convegno Nazionale di Calcolo delle Variazioni”, Levico Terme (TN).
- 12.03.18–15.03.18 Participation to the first meeting of the *ERC Starting Grants* evaluation panel, sector PE1Mathematics, Bruxelles (Belgium).
- 25.03.18–30.03.18 Visit at the Departments of Mathematics of Université de Savoie-Chambéry and of Université de Grenoble (France), with lecture 29.03.18 on: “*One dimensional optimal reinforcements of elastic structures*”.
- 25.04.18–27.04.18 Participation to the evaluation panel of Deutsche Forschungsgemeinschaft (DFG), Köln (Germany).
- 13.05.18–16.05.18 Participation to the workshop “Geometry, Analysis, and Approximation of Variational Problems”, Freiburg (Germany).
- 18.05.18 Participating to the workshop for the 25th anniversary of “Calculus of Variations and Partial Differential Equations”, Scuola Normale Superiore di Pisa, with lecture 18.05.18 on: “*One dimensional optimal reinforcements of elastic structures*”.
- 20.05.18–25.05.18 Scientific visit to Instituto de Matemáticas of Universidad de Sevilla (Spain), with minicourse (8 hours) on “*Optimization Problems in Mass Transport Theory*”.
- 04.06.18–08.06.18 Participation to the final meeting of the *ERC Starting Grants* evaluation panel, sector PE1Mathematics, Bruxelles (Belgium).
- 24.06.18–29.06.18 Scientific visit at IMATH of Université de Toulon (France). On 28.6.18 participation as a president to the examining board (*Jury de thèse*) of the PhD thesis of Tran Duc Minh PHAN “*Une méthode de dualité pour des problèmes non convexes du calcul des variations*”, at Université de Toulon.
- 28.08.18–05.09.18 Organization of the workshop “Variational Analysis and Applications”, Erice (TP).
- 20.09.18 Member of the hiring committee for 4 postdoc positions at Istituto Nazionale di Alta Matematica (INdAM).
- 23.09.18–28.09.18 Participation to the MOSTA Evaluation Committee of the Lithuanian universities of physical sciences, Vilnius (Lithuania).
- 12.10.18 Participating to the workshop “Calcolo delle Variazioni ed Equazioni alle Derivate Parziali” for the 70th anniversary of Michele Carriero and Eduardo Pascali, University

of Salento (LE), with lecture on “*One dimensional optimal reinforcements of elastic structures*”.

- 15.10.18 Lecture at the Department of Economic Sciences, University of Salento (LE), on “*Optimal location problems with routing cost*”.
- 22.10.18 Member of the hiring committee for a position of associate professor at the Department of Mathematics of the Università di Napoli “Federico II”.
- 24.10.18 Appointed as co-Director of the International School of Mathematics “Guido Stampacchia” of the “Ettore Majorana” Foundation and Centre for Scientific Culture.
- 12.11.18–16.11.18 Organization (with L. Ambrosio, N. Gigli and G. Savaré) of the workshop “*Optimal Transportation and Applications*”, Pisa.
- 19.11.18 Member of the hiring committee for a position of associate professor at the Department of Mathematics of the Università del Salento at Lecce.
- 22.11.18–23.11.18 Participation to the HCERES Evaluation Committee of the “Centre de Recherches en Mathématiques Appliquées” (CMAP) of the École Polytechnique, Paris (France).
- 25.11.18–30.11.18 Participating to the workshop “*Analysis, Control and Inverse Problems for PDEs*”, Napoli, with lecture 29.11.18 on: “*Optimal reinforcing networks for elastic structures*”.
- 09.12.18–14.12.18 Scientific visit at IMATH of Université de Toulon (France).