

Tabella 6 c Responsabilità scientifica di Congressi

INF/01

Bujari

TPC Chair, IEEE ISCC Workshop on Digital Entertainment, Networked Virtual Environments, and Creative Technology (IEEE ISCC/DENVECT 2017)

Co-chair, IEEE Special Session on Wireless Models and Simulations for CCNC (IEEE CCNC 2016).

TPC Chair, ACM MobiCom Workshop on Experiences with the Design and Implementation of Smart Objects (SmartObjects 2016)

TPC Chair, EAI International Conference on Smart Objects and Technologies for Social Good (GoodTechs2016)

Baldan

- CMCS 2016 (13th International Workshop on Coalgebraic Methods in Computer Science)
- ICGT 2017 (10th International Conference on Graph Transformation)
- CILC 2017 (32esimo Convegno Italiano di Logica Computazionale)
- CONCUR 2017 (28th International Conference on Concurrency Theory)

Gaggi

GOODTECHS 2016 - 2th EAI International Conference on Smart Objects and Technologies for Social Good Venezia, Italy

GOODTECHS 2017 - 2th EAI International Conference on Smart Objects and Technologies for Social Good Pisa, Italy

Conti

Chair of ACM WiSec '17, Boston, MA, USA, July 18-20, 2017.

Chair of ICISS '16, Jaipur, India, December 16-20, 2016.

Crafa

PC member of ICALP 2016(Track B)

PC member of PLACES 2017;

Publicity chair of ECOOP 2017.

Palazzi

1. IEEE Consumer Communications and Networking Conference (CCNC) 2017 – Steering Committee
2. ACM Workshop on Experiences with the Design and Implementation of Smart Objects (SMARTOBJECTS) 2017 – General Chair
3. GOODTECHS 2017: Smart Objects and Technologies for Social Good – Steering Committee

4. ACM Workshop on Micro Aerial Vehicle Networks, Systems, and Applications (DroNet) 2017 – Steering Committee
5. IEEE International Workshop on Digital Entertainment, Networked Virtual Environments, and Creative Technology (DENVECT) 2017 – General Chair
6. IEEE Networking Issues in Multimedia Entertainment (NIME) 2017 – Steering Committee
7. IEEE/IFIP Wireless Days 2017 – Steering Committee

Marchiori

2016 (6):

The International Conference on Computer Supported Education
 The International Conference on Web Information Systems and Technologies
 The International Conference on Internet and Web Applications and Services
 The International Conference on Building and Exploring Web Based Environments
 The International Conference on Complexity, Future Information Systems and Risk
 The International Conference on Internet of Things, Big Data and Security

2017 (7):

The International Conference on Computer Supported Education
 The International Conference on Web Information Systems and Technologies
 The International Conference on Internet and Web Applications and Services
 The International Conference on Building and Exploring Web Based Environments
 The International Conference on Internet of Things, Big Data and Security
 The International Conference on Complexity, Future Information Systems and Risk
 The Multidisciplinary International Social Networks Conference

2016:

1. IEEE Consumer Communications and Networking Conference (CCNC) 2016 – Program Chair
2. ACM Workshop on Experiences with the Design and Implementation of Smart Objects (SMARTOBJECTS) 2016 – General Chair
3. GOODTECHS 2016: Smart Objects and Technologies for Social Good – General Chair
4. ACM Workshop on Micro Aerial Vehicle Networks, Systems, and Applications (DroNet) 2016 – Steering Committee
5. IEEE International Workshop on Digital Entertainment, Networked Virtual Environments, and Creative Technology (DENVECT) 2016 – General Chair
6. IEEE Networking Issues in Multimedia Entertainment (NIME) 2016 – Program Chair
7. IEEE/IFIP Wireless Days 2016 – Steering Committee

Ranzato

chair of the “24th International Static Analysis Symposium (SAS’17)”, September 2017, New York City, NY, USA. Proceedings published by Springer LNCS vol. 10422

Ballan

- General Chair / Co-Organizer: International Workshops on Web-scale Vision and Social Media (VSM) 2016, Amsterdam, NL

- General Chair / Co-Organizer: International Workshops on Web-scale Vision and Social Media (VSM) 2017, Venice, IT

Vardanega

Program co-chair, 22nd Int'l Conf. On Reliable Software Technologies

Sperduti

Co-chair dell' IEEE SSCI symposium on Deep Learning per il 2016 (Atene) e 2017 (Honolulu)

ING INF/04

Pavon

Steering Committee "Mathematical Theory of Networks and Systems" (Hong Kong) 2016

Algebra

-Facchini: MODEL THEORY OF MODULES, ALGEBRAS AND CATEGORIES Ettore Majorana Foundation and Centre for Scientific Culture Erice (Trapani), Sicily, ITALY, July 28 – August 2, 2017

-Finocchiaro: "Conference on Rings and Polynomials" tenutosi a Graz dal 3 all'8 Luglio 2016

-Lucchini: Topics on Groups and Their Representations, on the occasion of Professor Lino Di Martino's 70th birthday, Gargnano sul Garda (Brescia, Italy), from October 9th to October 11th, 2017.

-Carnovale: Symmetric Spaces and their Generalisations III, Levico Terme, 25-29 settembre 2017.

-Zanardo: Convegno Internazionale "Recent advances in Commutative Ring Theory and Module Theory" Brixen (BZ) 13 - 17 giugno 2016

Geometria

- Ernesto Mistretta: Fibrations on Algebraic Varieties and Variation of Hodge Structures, Università di Milano, febbraio 2016

- Luca Prelli: Iberian Meeting on Algebraic Analysis, FCUL, University of Lisbon, Portugal, June 8-10, 2016

- Luca Prelli: Workshop on Formal and Analytic Solutions of Partial Differential Equations, FCUL, University of Lisbon, Portugal, August 31 – September 2, 2016

- Luca Prelli: Workshop on Model Theory and Applications to Geometry, Università di Padova, 13-15 settembre 2017

- Alessandro Languasco: International Conference "Number Theory Methods in Cryptology" (NuTMiC), 11-13 settembre 2017, Warsaw University, Polonia

- Marco Garuti: AIMS-UB International Conference On Mathematics and its Applications (AIMS-UB ICMA2017), Buea, Cameroon, 2017

- Bruno Chiarellotto: p-adic cohomology and arithmetic applications, Banff, October 2017

Analisi

Fabio Ancona

- Analysis and Control on Networks: trends and perspectives, Marzo 2016, Università di Padova
- Eleventh meeting on Nonlinear Hyperbolic PDEs and Applications: On the occasion of the 60th birthday of Alberto Bressan, Giugno 2016, S.I.S.S.A., Trieste
- INdAM Workshop - New Trends in Control Theory and PDEs: On the occasion of the 60th birthday of Piermarco Cannarsa, Luglio 2017, INDAM F. Severi, Roma

Luca Baracco

- CR Geometry and PDE's VII, Levico (TN), Luglio 2016

Martino Bardi

- 17th International Symposium on Dynamic Games and Applications, Urbino, Luglio 2016
- Mean Field Games and Related Topics, Roma, Giugno 2017

Laura Caravenna

- Analysis and Control on Networks: trends and perspectives, Marzo 2016, Università di Padova
- Special session alla 11th AIMS Conference on Dynamical Systems, Differential Equation and Applications, Orlando, Florida, Luglio 2016

Giovanni Colombo

- Recent trends in Differential Equations (RTDE2016), 2016, Aveiro (Portogallo)
- Control of state constrained dynamical systems, Università di Padova, Settembre 2017

Andrea D'Agnolo:

- D-modules and singularities, Sevilla, Spain, Settembre 2017

Pierdomenico Lamberti

- 14th International Conference on Integral Methods in Science and Engineering (IMSE 2016), Università di Padova, Luglio 2016
- Mini-courses in Mathematical Analysis 2016, Università di Padova, Giugno- Luglio 2016
- Mini-courses in Mathematical Analysis 2017, Università di Padova, Giugno 2017

Massimo Lanza De Cristoforis

- 14th International Conference on Integral Methods in Science and Engineering (IMSE 2016), Università di Padova, Luglio 2016
- Mini-courses in Mathematical Analysis 2016, Università di Padova, Giugno- Luglio 2016
- Mini-courses in Mathematical Analysis 2017, Università di Padova, Giugno 2017
- Special Session al 11th ISAAC Congress, Linnaeus University, Svezia, Agosto 2017

Paola Mannucci

Nonlinear PDEs: Optimal Control, Asymptotic Problems and Mean Field Games, Università di Padova, febbraio 2016

Andrea Marson

- Analysis and Control on Networks: trends and perspectives, Marzo 2016, Università di Padova
- Eleventh meeting on Nonlinear Hyperbolic PDEs and Applications: On the occasion of the 60th birthday of Alberto Bressan, Giugno 2016, S.I.S.S.A., Trieste

Monica Motta

- Special session alla 11th AIMS Conference on Dynamical Systems, Differential Equation and Applications, Orlando, Florida, Luglio 2016

Pietro Polesello

Iberian Meeting on Algebraic Analysis, Lisbona, Portogallo, Giugno 2016

Franco Rampazzo

- Recent trends in Differential Equations (RTDE2016), 2016, Aveiro (Portogallo)
- Special session alla 11th AIMS Conference on Dynamical Systems, Differential Equation and Applications, Orlando, Florida, Luglio 2016
- Control of state constrained dynamical systems, Università di Padova, Settembre 2017

Francesco Rossi

- Conference on Decision and Control, Las Vegas, USA, Dicembre 2016
- Mean Field Days, Marsiglia, Francia, Marzo 2017

Pierpaolo Soravia:

- Nonlinear PDEs: Optimal Control, Asymptotic Problems and Mean Field Games, Università di Padova, febbraio 2016

Probabilità e SECS-S/06

Callegaro e Vargiolu

Organizzazione e Coordinamento scientifico di " Energy Finance Italia II" (Padova) 2016

Vargiolu

Coordinamento scientifico di XVII Workshop on Quantitative Finance (Pisa) 2016

Buratto

Organizzazione Stream "Control Theory in Economics" - 28th European Conference on Operational Research (Poznan) 2016

Viscolani

Organizzazione 17th International Symposium on Dynamic Games and Applications (Urbino) 2016

Callegaro

Organizzazione Winter Program “Frontiers in stochastic modelling for finance ” (Padova) 2016

Formentin

Co-organizzazione “Conference in Complex Systems '16” satellite si “Robustness, Adaptability and Critical Transition in Living Systems 2” (Amsterdam) 2016

Vargiolu

Coordinamento scientifico di XVIII Workshop on Quantitative Finance (Milano) 2017

Ferrante

Organizzazione congresso Math Sport International 2017

Vargiolu

Comitato scientifico/Organizzatore Summer School Green Energy Management, Astana (Kazakistan) 2017

MAT/07

Direzione scientifica: Gabriella Pinzari

The 11th AIMS Conference on Dynamical Systems, Differential Equations and Applications. Orlando (florida), July 1–5 2016. Organizer of Special Session no 16 “Hamiltonian systems and the planetary problem”

--SDSM 2017. Satellite Dynamics and Space Missions: Theory and Applications of Celestial Mechanics. August 28-September 2, 2017

-- Analysis and Dynamics. Conference in occasion of Luigi Chierchia’s 60th birthday. Marina di san Gregorio, Lecce 12-15 Ottobre 2017

MAT/08

De Marchi

4th Dolomites Workshop on Constructive Approximation and Applications (DWCAA16) 2016

Dolomites Research Week on Approximation 2017 (DRWA17)

The 2017 International Workshop on Computer Auditing Education

Martinez

Co-organizer del minisymposium “Numerical Linear Algebra Methods for Large Scale Scientific Computing” in the 17th International Conference on Mathematical Methods in Science and Engineering held at Rota-Cadiz (Spain) on July 2017.

Sommariva e Vianello

4th Dolomites Workshop on Constructive Approximation and Applications (DWCAA16) Alba di Canazei (Trento, Italy), September 2016

Dolomites Research Week on Approximation 2017 (DRWA17) Alba di Canazei (Trento, Italy), September 4-8 2017

Approssimazione Multivariata: Teoria e Applicazioni Palermo (Italy), December 8-10 2017 co-organized within RITA (Rete Italiana di Approssimazione)

Putti

-Member of Scientific committee SIAM Conference on Mathematical and Numerical Methods in Geosciences, Erlangen 2017.

Organizer of a mini symposium at the Computational Methods in Water Resources, Toronto, 2017.

MAT/09

Francesco Rinaldi, Co-chair (con Z. Zhang) del cluster “Derivative-free and Simulation-based Optimization”,

ICCOPT 2016, Tokyo, 6-11 Agosto, 2016 (10 sessioni organizzate)

- Francesco Rinaldi, Membro del program committee per la conferenza ICORES 2017, International Conference on Operations Research and Enterprise Systems, Porto, 23-25 Febbraio 2017

- Francesco Rinaldi, Membro del program committee per la conferenza EUROPT 2017, 15th EUROPT

Workshop on Advances in Continuous Optimization, Montréal, 12-14 Luglio 2017

- M. Conforti, organizzatore scientifico del 20th Combinatorial Optimization Workshop, Aussois (Francia), 4-8 gennaio 2016.