

GMC Network Infosheet

January 2015



Geometry, Mechanics and Control Network Infosheet

January 2015

Editors: Javier de Lucas, Pedro
Daniel Prieto and Silvia
Vilariño

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9th Summer School on GMC

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Network's activities

9th International ICMAT Summer School on Geome- try, Mechanics and Control.

La Cristalera, Miraflores de la Sierra, Madrid, Spain.
June 29–July 3, 2015.

Job offers, fellowships and awards

Ph.D. offers

Chancellor's Doctoral Fellowship.

Department of Mathematics.
University of Kansas, USA.

Closing date: January 31, 2015.

<http://www.euro-math-soc.eu/job/chancellors-doctoral-fellowship>

Graduate Teaching Assistantship (GTA) Award.

Faculty of Mathematics and Physical Sciences, School of Math-
ematics.

University of Leeds.

Closing date: February 20, 2015.

<http://www.jobs.ac.uk/job/AKG374/>

PhD: Iteration of quasiregular mappings.

University of Nottingham.

Nottingham.

Closing date: March 29, 2015.

<http://www.jobs.ac.uk/job/AKL288/>

The interplay between Partial Differential Equations and Graph based problems.

University of Nottingham.

Nottingham.

Closing date: April 21, 2015.

<http://www.jobs.ac.uk/job/AKJ673/>

Ph. D. Fellowship FPU 2014.

Spanish Ministry of Education..

Spain.

Closing date: February 6, 2015.

<https://sede.educacion.gob.es/catalogo-tramites/profesores/formacion/universitarios/fpu/fpu-2014.html>

Postdoctoral fellowships

Hildebrandt/Assistant Professor.

Department of Mathematics.

University of Michigan, Ann Arbor.

Closing date: January 31, 2015.

<https://www.mathjobs.org/jobs/jobs/6167>

Postdoctoral Researcher.

Department of Mathematical Physics.

National University of Ireland Maynooth.

Closing date: February 1, 2015.

<http://www.all-acad.com/Job/J0145223/>

Postdoctoral fellowship “Juan de la Cierva-formación 2014”.

National Sub-Programme for training.

National Programme for the Promotion of talent and its employability, Spain.

Closing date: February 3, 2015.

[http://www.idi.mineco.gob.es/portal/site/MICINN/menuitem.29bfd64be21cddc5f09dfd1001432ea0/?vgnextoid=fae4b9746e160210VgnVCM1000001034e20aRCRD&&\\$vgnnextchannel=fae4b9746e160210VgnVCM1000001034e20aRCRD](http://www.idi.mineco.gob.es/portal/site/MICINN/menuitem.29bfd64be21cddc5f09dfd1001432ea0/?vgnextoid=fae4b9746e160210VgnVCM1000001034e20aRCRD&&$vgnnextchannel=fae4b9746e160210VgnVCM1000001034e20aRCRD)

Research Fellow in Mathematical Physics.

School of Mathematics and Statistics, Faculty of Science.

University of Melbourne.

Closing date: February 8, 2015.

<http://www.all-acad.com/Job/J0146346/>

Research Associate in Representation Theory.

School of Mathematics, Engineering and Physical Sciences.

The University of Manchester.

Closing date: February 11, 2015.

<http://www.jobs.ac.uk/job/AKI427/>

Postdoctoral Researcher or Assistant Professor Mathematics.

The Faculty of Science, Mathematical Institute. Leiden University.

Closing date: February 15, 2015.

<http://www.all-acad.com/Job/J0147915/>

Postdocs in Mathematics.

Department of Mathematical Sciences.

University of Gothenburg.

Closing date: February 15, 2015.

<http://www.all-acad.com/Job/J0145890/>

Postdoctoral Research Associate.

Control of nonlinear robotic systems project.

Faculty of Engineering and Australian Centre for Field Robotics. The University of Sydney.

Closing date: February 18, 2015 (11p, Sydney time).

[http://sydney.nga.net.au/cp/index.cfm?event=jobs.checkJobDetailsNewApplication&returnToEvent=jobs.listJobs&&\\$jobid=0813609e-b990-b7de-4b3b-805919362b58&&\\$CurATC=EXT&&\\$CurBID=949319bc-8898-4f11-ac4b-9db401358504&&\\$jobListKey=a44b3e6f-c316-4bdb-84aa-de42ab4b02f8&&\\$J](http://sydney.nga.net.au/cp/index.cfm?event=jobs.checkJobDetailsNewApplication&returnToEvent=jobs.listJobs&&$jobid=0813609e-b990-b7de-4b3b-805919362b58&&$CurATC=EXT&&$CurBID=949319bc-8898-4f11-ac4b-9db401358504&&$jobListKey=a44b3e6f-c316-4bdb-84aa-de42ab4b02f8&&$J)

Call for Applications for DRS Incoming Postdoc Fellowships POINT-2016.

Dahlem Research School.

Berlin, Germany.

Closing date: March 13, 2015.

http://www.fu-berlin.de/en/sites/promovieren/drs/drs_fellowships/incoming_fellowships_cal12015/index.html

CAMGSD Postdoctoral Positions 2015/2016.

Center for Mathematical Analysis, Geometry, and Dynamical Systems.

Lisboa, Portugal.

Closing date: March 20, 2015.

<http://ec.europa.eu/euraxess/index.cfm/jobs/jobDetails/33981077>

Dynamics and Geometry Postdoctoral Fellowship.

Department of Mathematics.

Wilfrid Laurier University, Canada.

Closing date: March 31, 2015.

<https://www.mathjobs.org/jobs/jobs/6755>

Postdoctoral researcher, ERC Starting Grant project.

Project: Geometric problems in PDEs with applications to fluid mechanics.

ICMAT, Spain.

Closing date: April 10, 2015.

<http://www.icmat.es/job-opportunities/postdoc/geofluids>

Postdoctoral Fellows - Open Pool.

Department of Mathematics.

Colorado State University, USA.

Closing date: May 31, 2015.

<https://jobs.colostate.edu/postings/7952>

Lecturer / Senior Lecturer in Applied Mathematics.

College of Science - School of Mathematics and Physics.

University of Lincoln.

Closing date: February 1, 2015.

<http://www.jobs.ac.uk/job/AKG538/>

Professor / Associate Professor of Pure Mathematics.

School of Mathematics and Statistics.

University of Canterbury.

Closing date: February 10, 2015.

<http://www.jobs.ac.uk/job/AJZ109/>

Professor / Associate Professor of Pure Mathematics.

School of Mathematics and Statistics.

University of Canterbury.

Closing date: February 10, 2015.

<http://www.jobs.ac.uk/job/AKJ434/>

Reader/Chair of Mathematics and Director of Undergraduate Studies.

Department of Mathematics.

Imperial College London.

Closing date: February 10, 2015.

<http://www.jobs.ac.uk/job/AKG607/>

Associate Professor of Mathematics / Applied Mathematics.

Department of Mathematics and Natural Sciences, Faculty of Science and Technology.

University of Stavanger, Norway.

Closing date: February 15, 2015.

<http://ec.europa.eu/euraxess/index.cfm/jobs/jobDetails/33980824>

Lecturer - Mathematics.

School of Science and Sport.

University of the West of Scotland.

Closing date: February 27, 2015.

<http://www.jobs.ac.uk/job/AKK880/>

Reader in Mathematics.

Mathematical Sciences.

Queen Mary, University of London.

Closing date: February 28, 2015.

<http://www.jobs.ac.uk/job/ATS069/>

Assistant Lecture in Mathematics.

Department of Mathematics.

University of Hong Kong.

Closing date: February 28, 2015.

<http://jobs.hku.hk/jd.php?id=201401323>

Assistant Professor of Mathematics (Mathematical Physics).

Department of Mathematics, ETH Zurich.

Zurich, Switzerland.

Closing date: February 28, 2015.

<http://eims.ams.org/jobs/6684793/>

Lecturer in Mathematical Physics.

Department of Mathematics and Statistics, Faculty of Science.

University of Melbourne, Australia.

Closing date: March 15, 2015.

<http://www.all-acad.com/Job/J0147420/>

Maître de conférences - Mathématiques.

Université Paris 7 (Denise Diderot).

Paris, France.

Closing date: March 18, 2015.

<http://ec.europa.eu/euraxess/index.cfm/jobs/jobDetails/33981190>

Tenure-track faculty position in Mathematics.

Departamento de Ingeniería Matemática.

Universidad de Chile.

Closing date: March 20, 2015.

<http://eims.ams.org/jobs/6793319/>

Assistant Professor Mathematics.

Clarkson University.

Potsdam, New York.

Closing date: Open until filled.

<http://sciences.academickeys.com/job/tbvrq50h/>

Assistant Professor Mathematics.

Savannah State University.

Savannah, Georgia, USA.

Closing date: Open until filled.

<https://jobs.savannahstate.edu/postings/639>

Assistant/Associate/Full Professor in Applied Mathematics.

New Jersey Institute of Technology.

Newark, New Jersey.

Closing date: Open until filled.

<http://sciences.academickeys.com/job/j1g30thk>

Associate Professor/Assistant Professor (3 posts) in Mathematics.

Department of Mathematics.

University of Hong Kong.

Closing date: Open until filled.

<http://jobs.hku.hk/jd.php?id=201401325>

Abel Visiting Scholar Program.

The Niels Henrik Abel Board.

The International Mathematical Union.

The Niels Henrik Abel Board and the International Mathematical Union invite applications from mathematicians professionally based in developing countries to visit an international research collaborator for a period of one month. The period is extendable for up to three months in the case of matching support from the host institution. The program is designed for post doctoral mathematicians in the early stages of their professional careers. It is designed to offer the opportunity for a research sabbatical, a necessary complement to teaching and other academic duties for mathematicians desiring to also sustain a viable research program.

Closing date:

- April 1st, 2015 for research visits starting August 1st 2015 and later.
- August 31, 2015 for research visits between January 1 and April 30, 2016.

<http://www.mathunion.org/cdc/grants/abel-visiting-scholar-program/>

Call for Visiting Professors at CIRM.

Fondazione Bruno Kessler.

Trento University, Trento, Italy.

CIRM Visiting Scholars will perform mathematical research in cooperation with scientists and researchers of Trento University or, more generally, of the Trento area, holding some research seminars. CIRM Visiting Professors will hold short Ph.D. courses, or ‘Summer Courses’, or series of seminars. It is foreseen that the selection process for Visiting Professors-Scholars take place through either individual application, or Invitation by a professor of Trento University or by a member of the Advisory Board.

Closing date: Applications may be sent at any time.

<http://cirm.fbk.eu/cirm-visiting-professors>

Visiting the ICMAT.

ICMAT.

Madrid, Spain.

The ICMAT offers the possibility of hosting researchers wishing to stay at the institute for a period normally ranging from one to twelve months, preferably having a research plan and a scientific

connection with ICMAT researchers. Visitors will be provided with office space and working facilities at the institute, as well as house-finding assistance if necessary. No financial support will be provided for these visits. Applications can be submitted at any time generally two months before the start of the desired stay. An answer will be given no later than one month after submission of the applications.

Closing date: 2 months before the start of the desired stay.

<http://www.icmat.es/people/visitFac>

Research in Pairs Program: Centro Internazionale per la Ricerca Matematica.

Fondazione Bruno Kessler.

Trento University, Trento, Italy.

This type of program is similar to the one of the Mathematisches Forschungsinstitut Oberwolfach, and foresees the presence of two or three partners from Universities located in different towns, who intend to work on a definite research project and for a well specified period of time (ranging from one to six weeks). Applicant partners must submit a scientific project in the field of mathematics, with a detailed research program, resulting in one or more scientific publications on journals of excellent mathematical level; the support of the CIRM will then be acknowledged in the resulting publications. Participants in the RIP Program will also give occasional research seminar talks at the CIRM or at the University of Trento, but will enjoy freedom in the pursuit of their scientific goals. Applications where one or more of the partners are Italians will of course be welcome.

Closing date: Applications may be sent at any time.

<http://cirm.fbk.eu/research-pairs>

Visiting the CRM.

Centre de Recerca Matemàtica.

Catalonia, Spain.

The CRM offers the possibility of hosting researchers wishing to stay at the Centre for a period normally ranging from one to six months, preferably having a research plan and a scientific connection with long-term CRM visitors or researchers based at a university in Catalonia. Researchers from Catalan universities can apply if they are free from teaching duties during the period of their stay at the CRM. Visitors will be provided with office space and working facilities at the Centre, as well as house-finding assistance

if necessary. Support for housing expenses can be requested, although the CRM can only assign an overall small amount of support to visits outside its Research Programmes. Visits should be carried out during the academic year (from September to July). A resolution will be given by the CRM no later than three months after submission of the application.

Closing date: Applications can be submitted at any time between 6 and 12 months before the start of the desired stay.

<http://www.crm.cat/en/VisitingTheCRM/Pages/GuidelinesvisitingCRM.aspx>

Research in Pairs in Barcelona.

Centre de Recerca Matemàtica.

Catalonia, Spain.

Application are welcome for stays at the CRM aiming to carry out collaborative research work of a small team of people, consisting of: a principal investigator, staying at the CRM for a quarter or a semester. One or two collaborators, staying at the CRM for at least one month. Researchers from Catalan universities can apply as principal investigators if they are free from teaching duties during the period of their stay at the CRM. Office space and working facilities will be provided by the CRM, as well as house-finding assistance if necessary. Support for housing expenses can be requested, and priority will be given to applications with a self-funded principal investigator. Visits should be carried out during the academic year (from September to July).

Closing date: Applications can be submitted at

any time generally between 6 and 12 months before the start of the desired stay.

<http://www.crm.cat/en/VisitingTheCRM/Pages/COLLABORATION-RESEARCH-STAYS.aspx>

Visiting the IMUS.

IMUS.

University of Sevilla, Spain.

IMUS offers the possibility of hosting researchers wishing to stay at the Institute for a period ranging from one to twelve months. Priority will be given to those researchers having a research plan, with likely a training proposal in their fields, to be developed in collaboration with IMUS members. Visitors will be provided with office space and working facilities at the Institute, as well as house-finding assistance if necessary. No financial support will be provided for these visits(*). Nevertheless, IMUS could help to apply for external financial sources, especially for those researchers who are in a sabbatical period from their home institution.

Applications can be submitted at any time by filling out this form. For short periods (around 2 months), it will be enough to submit the application 2 months before the initial date of the desired stay. For longer periods, we recommend to submit the application 1 year before the starting date.

An answer will be given within one month of the submission of the application.

Closing date: Applications can be submitted at any time.

<http://www.imus.us.es/es/contenido/intercall>

Awards

Call for Nominations for the Ostrowski Prize, 2015.

Prize: 100.000 Swiss francs

Closing date: April 15, 2015.

<http://www.ostrowski.ch/index.e.php?ifile=preis>

Barcelona Dynamical Systems Prize 2015.

Prize: 4000 euros

Closing date: May 30, 2015.

<http://blogs.iec.cat/scm/premis/barcelona-dynamical-systems-prize/>

EMS Monograph award.

Prize: 10000 euros

Closing date: June 30, 2015.

http://www.ems-ph.org/EMS_Monograph_Award.php

Financial support for research projects and conferences

Call for proposals, ICTO Scientific Calendar Activities 2016.

ICTP will organize in 2016 about 50 activities (Schools/Colleges, Conferences, Workshops, etc.) either on its Trieste premises, or at other outside

venues, these as a rule in a developing or emerging country. Topics for activities are not restricted to theory and the activities are selected on the basis of scientific novelty, impact on the international community with special emphasis on bring-

ing together scientists from South and North, basic training for younger scientists, and hands-on training for computer-intensive subjects. Where appropriate, proposals that combine pedagogical material with advanced research results, or those that spur new results in an emerging or multi-disciplinary field, or those that resolve an outstanding or controversial issue, will be preferred. Research-oriented non-pedagogical activities, as a rule, will receive funds that should mostly be earmarked for participants from developing countries. **Deadline: February 15, 2015.**

<http://www.ictp.it/call-for-proposals.aspx>

Interesting news and publications

Journal of Geometric Mechanics (JGM).

Volume 6, Number 4, December 2014.

<http://www.aimsociences.org/journals/contents/Listnew.jsp?pubID=736>

IMU-Net 68.

November 2014.

<http://www.mathunion.org/imu-net/archive/2014/imu-net-068/>

ICMAT Newsletter.

Eight number.

<http://www.icmat.es/outreach/newsletter/num8>

Reports@SCM.

Reports@SCM is a non-profit electronic research journal on Mathematics published by the Societat Catalana de Matemàtiques (SCM) which originated from the desire of helping students and young researchers in their first steps into the world of research publication.

<http://revistes.iec.cat/index.php/reports/>

Info website for Ph.D Students in Mathematics.

Network's members preprints and papers

P. Antunes and J.M. Nuñez da Costa: *Hypersymplectic structures with torsion on Lie algebroids.*

1501.00887

[math.DG]

M.F. Rañada: *Superintegrability of the Post-Winternitz system on spherical and hyperbolic spaces.*

Call for proposals for scientific activities in 2015.

The EMS Meetings Committee calls for nominations or proposals of speakers and scientific events in 2015. The Executive Committee of the EMS, via its Meetings Committee, is willing to provide support that may cover the cost of the EMS Lecturers and of Distinguished Speakers, and to give partial support to the organization of EMS Weekends. Since resources are scarce, only a limited number of events can be supported. **Deadline: Depends on the category.**

<http://www.euro-math-soc.eu/news/13/01/10/call-proposals-scientific-activities-2015>

i-Math Consolider project (only in Spanish)

<http://www.doctoradomath.es/>

Online Encyclopedia of Mathematics.

http://www.encyclopediaofmath.org/index.php/Main_Page

Mathematics in Europe.

<http://www.mathematics-in-europe.eu/>

Matemáticas y sus fronteras.

Those interested in publishing something, contact with Manuel de León mdeleon.dos@gmail.com

<http://weblogs.madrimasd.org/matematicas/>

Courses online of Mathematics, Physics,...

Courses from 62 universities.

<https://www.coursera.org/courses?orderby=upcoming>

Advice for New Ph.D. 's.

<http://www.ams.org/profession/career-info/new-phds/new-phds>

Professional network for scientists.

<http://www.researchgate.net/>

1501.01258

[math-ph math.MP]

M. Barbero-Liñán and M. Sigalotti: *New high order sufficient conditions for configuration tracking.*

1501.04026

[math.OC, math.DG]

J.F. Cariñena, H. Figueroa and P. Guha: *Non-commutative classical dynamics on velocity phase space and Souriau formalism.*

1501.04917

[math-ph, math.MP]

A. Ibort, G. Marmo, M.A. Rodriguez and P. Tempesta: *Nilpotent integrability, reduction of dynamical systems and a third-order Calogero-*

Moser system.

1501.05875

[math-ph, math.D,S math.MP, nlin.SI]

Á. Pelayo: *Symplectic actions of non-Hamiltonian type.*

1501.06480

[math.SG, math.DG]

Network's collaborators preprints and papers

N. Aizawa, Z. Kuznetsova and F. Toppan: *ℓ -oscillators from second-order invariant PDEs of the centrally extended Conformal Galilei Algebras.*

1501.00121

[math-ph, hep-th, math.MP]

L. Guo, S. Paycha and B. Zhang: *Counting an infinite number of points: a testing ground for renormalization methods.*

1501.00429

[math-ph, math.CO, math.MP, math.QA]

N. Acharyya, M. Asorey, A.P. Balachandran and S. Vaidya: *Supersymmetry: boundary conditions and edge states.*

1501.00634

[hep-th, cond-mat.mtrl-sci, cond-mat.supr-con, math-ph, math.MP]

B. Janssens and K.-H. Neeb: *Projective unitary representations of infinite dimensional Lie groups.*

1501.00939

[math.RT, math-ph, math.MP]

T. Do and G. Prince: *An intrinsic and exterior form of the Bianchi identities.*

1501.01123

[math.DG]

L. Dabrowski, G. Landi and F. Luef: *Sigma-model solitons on noncommutative spaces.*

1501.02331

[math-ph, math.MP, math.OA]

F. Colomo and A.G. Pronko: *Thermodynamics of the six-vertex model in an L-shaped domain.*

1501.03135

[math-ph, math.MP]

M. Asorey, D. Garcia-Alvarez and J.M. Munoz-Castaneda: *Boundary effects in Bosonic and Fermionic field theories.*

1501.03752

[hep-th, math-ph, math.MP, quant-ph]

J.F. Cariñena, H. Figueroa and P. Guha: *Non-commutative classical dynamics on velocity phase space and Souriau formalism.*

1501.04917

[math-ph, math.MP]

L.J. Boya and C. Rivera: *Relation of the cyclo-tomic equation with the harmonic and derived series.*

1501.05457

[math.NT, math-ph, math.MP]

A. Ibort, G. Marmo, M.A. Rodriguez and P. Tempesta: *Nilpotent integrability, reduction of dynamical systems and a third-order Calogero-Moser system.*

1501.05875

[math-ph, math.DS, math.MP, nlin.SI]

K.-H. Neeb: *Towards a Lie theory for locally convex groups.*

1501.06269

[math.RT, math.DG, math.FA]

Other Conferences

XXIst Oporto Meeting on Geometry, Topology and Physics.

February 4–7, 2015. Oporto, Portugal.

<http://cmup.fc.up.pt/cmup/omgtp/2015/>

Groupes, Géométrie et Systèmes dynamiques: une journée mathématique en l'honneur de Michel Coornaert.

February 27, 2015. Strasbourg, France.

<http://www-irma.u-strasbg.fr/rubrique69.html>

Discrete Differential Geometry.

March 1–7, 2015. Oberwolfach, Germany.

<http://www.mfo.de/www/schedule/2015/all>

Stochastic Systems Simulation and Control 2015 Workshop.

March 9–13, 2015. International Centre for Mathematical Sciences, Edinburgh (United Kingdom).

<http://www.icmat.es/congresos/2015/SSSC2015/>

Latina/os in the Mathematical Sciences Conference.

April 9–11, 2015. Los Angeles, California.

www.ipam.ucla.edu/lat2015

Mirror Symmetry, Hodge Theory and Differential Equations.

April 19–25, 2015. Oberwolfach, Germany.

<http://www.mfo.de/www/schedule/2015/all>

Spring School on Variational Analysis.

April 19–25, 2015. Paseky nad Jizerou, Czech Republic.

<http://www.karlin.mff.cuni.cz/katedry/kma/ss/apr15>

Tropical Aspects in Geometry, Topology and Physics.

April 26–May 2, 2015. Oberwolfach, Germany.

<http://www.mfo.de/www/schedule/2015/all>

ICMM 2015 International Conference on Mathematics and Mechanics.

April 27–28, 2015. Paris, France.

<http://mathematics.conference-site.com/>

ICSC-2015. 4th international conference on Systems and Control.

April 28–30, 2015, Hammamet, Tunisia.

<http://lias.labo.univ-poitiers.fr/icsc/icsc2015/>

13th Viennese Workshop on Optimal Control and Dynamic Games.

May 13–16, 2015. Vienna, Austria.

<http://orcos.tuwien.ac.at/vw2015>

The 9th International Conference on Differential Equations and Dynamical Systems.

May 14–16, 2015. Dallas, Texas, USA.

<http://www.watsci.org/deds2015/>

SIAM Conference on Applications of Dynamical Systems.

May 17–21, 2015. Snowbird, Utah, USA.

<http://www.siam.org/meetings/ds15/>

ICDDEA 2015: International Conference on Differential & Difference Equations and Applications 2015.

May 18–22, 2015. Amadora, Portugal.

<https://sites.google.com/site/sandrapinelas/icddea-2015>

3rd International Conference on Applied Mathematics and Approximation Theory-AMAT 2015.

May 27–31, 2015. Ankara. Turkey.

<http://amat2015.etu.edu.tr>

Integrability in Mechanics and Geometry: Theory and Computations.

June 1–5, 2015. ICERM, Providence, Rhode Island.

http://icerm.brown.edu/topical_workshops/tw15-1-img/

International Conference on Recent Advances in Pure and Applied Mathematics.

June 3–6, 2015. Istanbul, Turkey.

<http://www.icrapam.org/>

XVII-th International Conference on Geometry, Integrability and Quantization.

June 4–9, 2015. Bulgaria.

<http://www.bio21.bas.bg/conference>

Classical and Stochastic Geometric Mechanics.

June 8–12, 2015.

<http://bernoulli.epfl.ch/PublicEvent.php?event=1044>

AMS-EMS-SPM International Meeting 2015.

June 10–13, 2015. Porto, Portugal.

<http://aep-math2015.spm.pt/>

Nordfjordeid Summer school 2015 “Lie groups and pseudogroups actions: From classical to differential invariants”.

June 14–18, 2015. Nordfjordeid, Norway.

<http://serre.mat-stat.uit.no/slcc2015/Nordfjordeid-2015-Lie-theory.htm>

PODE2015- Progress on Difference Equations 2015.

June 15–18, 2015. Covilha, Portugal.

<http://www.pode2015.ubi.pt/>

International conference “Dynamical Systems and Their Applications”.

June 22–26, 2015. Kyiv, Ukraine.

<http://cde2015.imath.kiev.ua/>

Geometric topology, geometric group theory and dynamical systems.

June 22–26, 2015. Dubrovnik, Croatia.

<http://web.math.pmf.unizg.hr/~sonja/Dubrovnik.html>

The Eighth Congress of Romanian Mathematicians.

June 25–30, 2015. Iasi, Romania.

<http://www.imar.ro/congmatro8/conf.php>

Differential geometrie im Groben.

June 28– July 4, 2015. Oberwolfach, Germany.

<http://www.mfo.de/www/schedule/2015/all>

GEOSYM2015-Geometry and Symmetry.

June 29–July 3, 2015. Veszprém, Hungary.

<http://geosym.mik.uni-pannon.hu/>

Conference on Geometric Group Theory (Januszkiewicz conference).

June 29–July 3, 2015. Wroclaw, Poland.

<http://www.math.uni.wroc.pl/ggt/>

2015 American Control Conference.

July 1–3, 2015. Chicago, USA.

<http://acc2015.a2c2.org/>

The 2015 International Conference of Applied and Engineering Mathematics.

July 1–3, 2015. London, UK.

<http://www.iaeng.org/WCE2015/ICAEM2015.html>

EQUADIFF 2015.

July 6–10, 2015. Lyon, France.

<http://equadiff2015.sciencesconf.org/>

SIAM Conference on Control and its Applications.

July 8–10, 2015. Paris, France.

<http://www.siam.org/meetings/ct15/>

ICNODEA-2015- International Conference on Nonlinear Operators, Differential Equations and Applications.

July 14–17, 2015. Cluj-Napoca, Romania.

<http://www.cs.ubbcluj.ro/~icnodeacj/index.htm>

2015 European Control Conference.

July 15–17, 2015. Linz, Austria.

<http://ecc15.at/>

XVIII International Congress on Mathematical Physics.

July 27–August 1, 2015. Santiago de Chile, RM, Chile.

<http://www.icmp2015.cl/>

Partial Differential Equations.

August 2–8, 2015. Oberwolfach, Germany.

<http://www.mfo.de/www/schedule/2015/all>

ICIAM 2015. 8th International Congress on Industrial and Applied Mathematics.

August 10–14, 2015. Beijing. China.

<http://www.iciam2015.cn/>

20th International Summer School on Global Analysis and Applications “General Relativity: 100 years after Hilbert”.

August 17–21, 2015. Slovakia.

<http://www.lepageri.eu/summer-school>

School and Workshop on Geometry of Discrete Actions.

ICTP Trieste, Italy.

August 24–September 4, 2015. ICTP Trieste, Italy

<http://indico.ictp.it/event/a14294/overview>

The 5th International Conference on Control and Optimization with Industrial Applications.

August 27–29, 2015. Baku, Azerbaijan.

<http://www.coia-conf.org/en/>

IMA Conference on Numerical Methods for Simulation.

August 31– September. UK.

http://ima.org.uk/conferences/conferences_calendar/numerical_methods_for_simulation.html

Symplectic geometry and topology.

September 1–December 11, 2015. Institut Mittag-Leffler, Sweden.

<http://www.mittag-leffler.se/?q=1516f>

School and International Conference on Geometry and Quantization (GEOQUANT 2015).

September 7– 18, 2015. ICMAT. Spain.

<http://math.uni.lu/geoquant15/>

IMA Conference on Mathematics of Robotics.

September 8–11, 2015. UK.

http://ima.org.uk/conferences/conferences_calendar/mathematics_of_robotics.html

Moduli spaces in algebraic geometry and mathematical physics.

September 14–18, 2015. Tianjin, China.

<http://modulispacestianjin2015.altervista.org/>

The 96th Encounter between Mathematicians and Theoretical Physicist: Geometry and biophysics.

September 17–19, 2015. Strasbourg, France.

<http://www-irma.u-strasbg.fr/article1453.html>

Controllability of Partial Differential Equations and Applications.

November 9–13, 2015. Marseille, France.

http://www.cirm-math.fr/spip.php?rubrique2&EX=liste_rencontre&annee=2015&lang=en

Higher Structures in String Theory and Quantum Field Theory.

November 16–December 18, 2015. Wien, Viena.

<http://www.esi.ac.at/activities/events/2015/higher-structures-in-string-theory-and-quantum-field-theory>

Geometric Partial Differential Equations: surface and Bulk Processes.

November 29–December 5, 2015. Oberwolfach, Germany.

<http://www.mfo.de/www/schedule/2015/all>

Conference on General Relativity.

January 5–9, 2016. Hainan, China.

msc.tsinghua.edu.cn/sanya/2016/CGR2016/synopsisandorganizers.aspx

Connections for Women: Differential Geometry Workshop.

January 14–15, 2016. Berkeley, California, USA.

<http://www.msri.org/workshops/702>

Introductory workshop to modern Riemannian Geometry.

March 21–25, 2016. Berkeley, California, USA.

<http://www.msri.org/workshops/704>

Kähler Geometry, Einstein Metrics and Generalizations.

March 21–25, 2016. Berkeley, California.

<http://www.msri.org/workshops/704>

7th European Congress of Mathematics.

July 18–22, 2016. Berlin, Germany.

<http://www.7ecm.de/>

NOTE: If you want to include information in this info-sheet, please send it to gmcnet@ull.es