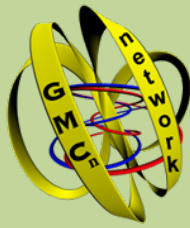


GMC Network Infosheet

March 2014



Geometry, Mechanics and Control Network Infosheet

March 2014

Editors: Javier de Lucas
and Silvia Vilariño

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Network's activities

IV Iberoamerican Meeting on Geometry, Mechanics and Control.

IMPA, Rio de Janeiro, Brasil.

April 7-11, 2014.

http://www.impa.br/opencms/pt/eventos/store/evento_1406

8th ICMAT International Summer School on Geometry, Mechanics and Control.

La Cristalera, Miraflores de la Sierra, Madrid, Spain.

June 30-July 4, 2014.

Courses:

- Y.B. SURIS (Technische Universität Berlin, Germany).
- J.P. ORTEGA (CNRS, Université de Franche-Comté, France).
- FRANÇOIS GAY BALMAZ (Ecole Normale Supérieure, Paris, France).

Deadline:

- Applications for scholarship no later than April 30, 2014.
- Abstract submission for short talks/posters no later than April 30, 2014.
- Registration no later than June 1, 2014.
- Accommodation no later than June 1, 2014.

<http://gmcnetwork.org/?q=activity-detail/1116>

Job offers, fellowships and awards

Ph.D. offers

Ph.D. Studentships in Dynamical Systems and PDEs.

Department of Mathematics.

University of Surrey, UK.

Closing date: March 28, 2014.

<http://www.jobs.ac.uk/job/AIC558/>

Graduate student fellowships.

Second call for the training programme “Collaborative Mathematical Research”..

Centre de Recerca Matemàtica. Barcelona, Spain.

Closing date: April 16, 2014.

<http://www.euro-math-soc.eu/node/4602>

Ph.D. Studentship in Geometry of Jets and Field Theory.

Institute of Mathematics (IMPAN).

Polish Academy of Sciences, Warsaw, Poland.

We are looking for PhD students in mathematics and/or mathematical physics (also graduate students willing to start their PhD soon) interested in scientific work within the project “Geometry of Jets and Field theories” performed under the Polish National Science Centre grant MAESTRO. The project aims at combining resources of the traditional differential geometry of gauge and jet bundles with functional analysis and recently developed methods, based on supergeometry and graded manifolds, AKSZ/BRST formalism, higher structures, and homotopy algebras, in order to develop a new geometrical framework for field theories of various types. A financial allowance (in addition to any scholarship obtained by the candidate) is anticipated.

Closing date: any time.

<http://www.impan.pl/~jagrab/maestro-phd.pdf>

Student and Research Fellowships.

The International Mathematical Union, the Einstein Foundation Berlin and the Berlin Mathematical School.

Berlin, Germany.

The International Mathematical Union, the Einstein Foundation Berlin and the Berlin Mathematical School invite applications from Ph.D. students and researchers from developing countries for research visits in the active Berlin mathematics research environment. Research visits can last between three to nine months. The program has been established on the occasion of the establishment of the IMU secretariat in Berlin by the

Einstein Foundation Berlin (ESB).

Closing date: At least six months before the desired starting date.

<http://www.math-berlin.de/efp/imu-esb>

Research Opportunities for Students in Applied Mathematics.

Basque Center for Applied Mathematics (BCAM).

Bilbao, Basque Country, Spain.

BCAM brings the opportunity for excellent international students to join a world-class interdisciplinary research center in Bilbao, Spain.

The applications for the internship positions may take a form of:

- Summer or one-semester stay,
- Master thesis,
- Industrial project,
- Part of Ph.D. thesis.

Closing date: any time.

<http://www.bcamath.org/en/research/internships>

Ph.D. Research Project: Classical and Quantum Integrability.

Department of Applied Mathematics.

University of Leeds, UK.

Closing date: applications accepted all year round.

<http://www.findaphd.com/search/ProjectDetails.aspx?PJID=19048&LID=754>

Ph.D. Research Project: Quantum Discrete Systems and Integrability.

Department of Applied Mathematics.

University of Leeds, UK.

Closing date: applications accepted all year round.

<http://www.findaphd.com/search/ProjectDetails.aspx?PJID=19072&LID=754>

Postdoctoral fellowships

One 2-years Postdoctoral Position.

Département de Mathématique.

Université Paris-Sud at Orsay, France.

Closing date: March 31, 2014.

http://www.math.u-psud.fr/~bismut/Web_page_of_Jean-Michel_Bismut/ERC_Grant_and_postdoc_position_files/PostdocBismut2014.pdf

Postdoctoral Position in Mathematics.

Centre Henri Lebesgue.

Université de Rennes 1 et Université de Nantes, France.

Closing date: March 31, 2014.

<http://www.euro-math-soc.eu/node/4329>

Research fellow in Mathematics.

EPSRC funded project Tropical Geometry.
University of Warwick.

Closing date: April 4, 2014.

<http://www.jobs.ac.uk/job/AIH816/>

Research Fellow in Mathematics and Physics.

Physical, algebraic and geometrical underpinnings of topological quantum computation.

University of Leeds.

Closing date: April 16, 2014.

<http://www.jobs.ac.uk/job/AIJ895/>

Postdoctoral fellowships.

Second call for the training programme “Collaborative Mathematical Research”..

Centre de Recerca Matemàtica. Barcelona, Spain.

Closing date: April 16, 2014.

<http://www.euro-math-soc.eu/node/4602>

Research Associate in Applied Mathematics and Theoretical Physics.

Department of Applied Mathematics and Theoretical Physics.

University of Cambridge.

Closing date: April 22, 2014.

<http://www.jobs.ac.uk/job/AIJ653/>

Research Position in CMUC.

The Centre for Mathematics.

University of Coimbra, Portugal.

The Centre for Mathematics of the University of Coimbra (CMUC) invites applications for research positions in all areas of Mathematics. Applicants should have a PhD in Mathematics and post-doctoral experience, with an international-level publication record and demonstrated ability to perform independent research. Preference will be given to candidates working in one of the areas in which the members of CMUC are currently active. A very good command of English is required.

There are two positions, one for 51 months and the other for 27 months. Successful applicants are expected to develop research within the areas of interest of CMUC. They should also contribute to graduate studies, supervising students from the Department of Mathematics.

The basic salary is equivalent to the index 195 of the Portuguese research career. The annual gross income, before taxes, will be 2808,80 or 1872,53 Euros month, including social and security obligations, depending on the will on the candidate to be integrated on the job proposal under exclusivity or full time regime.

Applicants should send cover sheet (available from www.mat.uc.pt/~cmuc/coversheet.pdf), including names and contact information of three persons who can provide a letter of recommendation curriculum vitae (publication list included) a research proposal (2 pages max), emphasizing their own research goals as pdf files to cmuc@mat.uc.pt.

The subject of the e-mail message must include the job reference

CONT_DOUT/11/UC/324/6617/13/2006 (for the 27 months position), or

CONT_DOUT/11/UC/324/6619/11/2006 (for the 51 months position).

Closing date: April 18, 2014.

<https://cmuc.mat.uc.pt/rdonweb/>

Postdoctoral Position in control and estimation.

The Autonomous Systems, Control, and Optimization Laboratory (ASCO).

Johns Hopkins University, Baltimore, USA.

Closing date: Until it is filled.

<https://asc01.lcsr.jhu.edu/News>

Postdoctoral Research Associate in Physics.

Department of Physics.

Princeton University, New Jersey, USA.

Closing date: Open Until Filled.

https://jobs.princeton.edu/applicants/jsp/shared/position/JobDetails_css.jsp?postingId=198897

Riemann Fellowships to Mathematicians and Theoretical Physicists.

Riemann Center for Geometry and Physics.

Leibniz Universität Hannover, Germany.

Closing date: any time.

<http://riemanncenter.de/fellowships.html>

Offers for researchers**Senior Lecturer/Lecturer: Applied Mathematics.**

Department of Mathematical Sciences.

Stellenbosch University, South Africa.

Closing date: March 31, 2014.

<http://www.jobs.ac.uk/job/AIE762/>

Open position-Director of the Weierstrass Institute and Professorship (W3-S) in Applied Mathematics.

(Succession of Professor Dr. Jürgen Sprekels).
Weierstrass Institute for Applied Analysis and Stochastics, Berlin.

Closing date: April 1, 2014.

<http://www.wias-berlin.de/jobs/Ausschr-NFSprekels-eng111206.pdf>

Lecturer / Senior Lecturer or Reader in Applied Mathematics.

Mathematical Sciences.
University of Bath.

Closing date: April 2, 2014.

<http://www.jobs.ac.uk/job/AID489/>

Professor of Pure Mathematics.

Mathematical Sciences.
Queen Mary, University of London.

Closing date: April 10, 2014.

<http://www.jobs.ac.uk/job/AIB439/>

Lecturer in Applied Mathematics.

Faculty of Mathematics, Computing and Technology.
The Open University.

Closing date: April 10, 2014.

<http://www.jobs.ac.uk/job/AII082/>

Offers for visiting researchers

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 month in the case of matching support from the host institution. Up to three mathematicians per year will be supported.

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.

Applicants must hold a PhD in Mathematics and be in the early stages of their professional careers. This means that the applicant should be under 40 years on July 1st 2013 and not yet of full profes-

Lucasian Professorship of Mathematics.

Department of Applied Mathematics and Theoretical Physics.

University of Cambridge.

Closing date: April 15, 2014.

<http://www.jobs.ac.uk/job/AII635/>

Three Senior Lecturers in Mathematics.

Department of Mathematical Sciences.
Chalmers University of Technology, Gothenburg, Sweden.

Closing date: April 22, 2014.

<http://www.euro-math-soc.eu/node/4609>

Faculty positions in Mathematics.

The Department of Natural and Mathematical Sciences.

Ozyegin University, Istanbul, Turkey.

Closing date: August 1, 2014.

<http://www.euro-math-soc.eu/node/4588>

Tenured/Tenure-Track positions in Mathematical Sciences.

Department of Mathematical Sciences.
University of Texas, Dallas, USA.

Closing date: until the positions are filled.

<http://www.euro-math-soc.eu/node/4164>

sorial rank.

The maximum age may be increased by up to three years in the case of an individual with a broken career pattern. Applications from women mathematicians are strongly encouraged. The applicant should already have initiated research contact with the proposed international research partner. The collaboration should take place at the international partnering home institution.

Closing date: - April 1 2014 for research visits starting August 1, 2014 and later.

<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>

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 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 by sending the required information to the ICMAT at gestion@icmat.es.

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

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

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>

Awards

EMS Monograph Award.

Prize: 10000 euro **Closing date: June 30, 2015.**

http://focm-society.org/smale_prize.php

BBVA Foundation “Frontiers of Knowledge Awards” 2014.

Closing date: June 30, 2014.

<http://www.fbbva.es/TLFU/tlfu/esp/microsites/premios/fronteras/bases/index.jsp>

Financial support for research projects and conferences

Marie Skłodowska-Curie Action: Innovative Training Networks (ITN).

Deadline: April 9, 2014 (17:00 Brussels local time).

<http://ec.europa.eu/programmes/horizon2020/en/news/marie-sklodowska-curie-action-innovative-training-networks-itn>

Marie Skłodowska-Curie Research and Innovation Staff Exchange (RISE).

Deadline: April 24, 2014 (17:00 Brussels local

time).

<http://ec.europa.eu/programmes/horizon2020/en/news/marie-sk%C5%82odowska-curie-research-and-innovation-staff-exchange-rise>

2016 CIMPA Research Schools call for projects.

Deadline: June 15, 2014.

<http://www.cimpa-icpam.org/spip.php?article124>

Interesting news and publications

Journal of Geometric Mechanics (JGM).

Volume 5, Number 4, December 2013.

<http://www.aims sciences.org/journals/contents/Listnew.jsp?pubID=655>

IMU-Net 63b : Special issue on ICMW 2014.

January 2014.

<http://www.mathunion.org/imu-net-063b/>

ICMAT Newsletter.

Four number.

<http://www.icmat.es/outreach/newsletter/num4>

MPE2013 moves into Mathematics of Planet Earth.

The successful year-long initiative will continue past 2013 http://www.rsme.es/org/press_release_EN_Dec11.pdf

Info website for Ph.D Students in Mathematics.

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/>

Network's members preprints and papers

S.S. Kia, J. Cortes and S. Martinez: *Distributed convex optimization via continuous-time coordination algorithms with discrete-time communication.*

1401.4432
[math.OC]

R. Mazzeo, Á. Pelayo and T. Ratiu: *L^2 -Cohomology and complete Hamiltonian manifolds.*

1402.0098
[math.SG math.DG math.FA]

E. García-Toraño Andrés, E. Guzmán, J.C. Marrero and T. Mestdag: *Reduced dynamics and Lagrangian submanifolds of symplectic manifolds.*

1402.2847
[math.DG math-ph math.MP]

A. Ballesteros, F.J. Herranz and C. Meusburger: *A $(2+1)$ non-commutative Drinfel'd double spacetime with cosmological constant.*

1402.2884
[math-ph gr-qc math.MP]

P.D. Prieto-Martínez and N. Román-Roy: *A multisymplectic unified formalism for second-order classical field theories.*

1402.4087
[math-ph math.MP]

A. Ibort, F. Lledó and J.M. Pérez-Pardo: *On self-adjoint extensions and quantum symmetries.*

1402.5537
[math-ph math.FA math.MP math.SP]

A. Ballesteros, A. Blasco, F.J. Herranz and F. Musso: *A new integrable anisotropic oscillator on the two-dimensional sphere and the hyperbolic plane.*

1403.1829
[nlin.SI math-ph math.MP]

M. Jotz Lean: *Dirac groupoids and Dirac bialgebroids.*

1403.2934
[math.DG]

A. Ballesteros, F.J. Herranz, C. Meusburger and P. Naranjo: *Twisted $(2+1)$ κ -AdS algebra, Drinfel'd doubles and non-commutative spacetimes.*

1403.4773
[math-ph gr-qc math.MP]

L. Búa, I. Bucataru, M. de León M. Salgado and S. Vilariño: *Lagrangian field theory and symmetries for a bundle $\pi: E \rightarrow \mathbb{R}^k$.*

1403.5397
[math-ph math.MP]

Network's collaborators preprints and papers

D. Li-Bland and A. Weinstein: *Selective categories and linear canonical relations.*

1401.7302
[math.SG math.CT]

Ch.-M. Marle: *Symmetries of hamiltonian systems on symplectic and Poisson manifolds.*

1401.8157
[math.DG]

Ch.-M. Marle: *The works of Charles Ehresmann on connections: from Cartan connections to connections on fibre bundles.*

1401.8272
[math.DG]

E.B. Dryden, V. Guillemin and R. Sena-Dias: *Semi-classical weights and equivariant spectral theory.*

1401.8285

[math.SP math.DG math.SG]

Ch.-M. Marle: *Lie, symplectic and Poisson groupoids and their Lie algebroids.*

1402.0059
[math.DG]

C.J. Cotter, D.D. Holm and H.O. Jacobs: *A multiscale particle representation of ideal fluid dynamics.*

1402.0086
[physics.flu-dyn math-ph math.MP nlin.PS]

N. Gromov, F. Levkovich-Maslyuk, G. Sizov, and S. Valatka: *Quantum spectral curve at work: From small Spin to strong coupling in $N = 4$ SYM.*

1402.0871
[hep-th math-ph math.MP]

- E. García-Toraño Andrés, B. Langerock and F. Cantrijn: *Aspects of reduction and transformation of Lagrangian systems with symmetry.*
1402.1295
[math-ph math.MP]
- I. Cruz and M. Esmeralda Sousa-Dias: *Discrete dynamical systems from mutation-periodic quivers: examples and reduction.*
1402.1579
[math.DS math.DG math.SG]
- A.K. Tiwari, S.N. Pandey, M. Senthilvelan and M. Lakshmanan: *On the complete Lie point symmetries classification of the mixed quadratic-linear Liénard type equation $\ddot{x} + f(x)\dot{x}^2 + g(x)\dot{x} + h(x) = 0$.*
1402.3407
[nlin.SI math-ph math.MP]
- P. Birtea: *Double bracket structures on Poisson manifolds.*
1402.3958
[math.DG]
- E. Celeghini, M.A. del Olmo and M.A. Velasco: *Lie Groups of Jacobi polynomials and Wigner d-matrices.*
1402.5217
[math-ph math.MP quant-ph]
- J.J. Alvarez, M. Gadella and L.P. Lara: *The one dimensional infinite square well with variable mass.*
1402.5378
[quant-ph math-ph math.MP]
- P. Kulish, A. Stolin and H. Johannesson: *Deformed Richardson-Gaudin model.*
1402.4838
[nlin.SI cond-mat.supr-con math-ph math.MP math.QA nucl-th]
- A. Frabetti and D. Manchon: *Five interpretations of Faà di Bruno's formula.*
1402.5551
[math.CO math-ph math.GR math.MP math.QA]
- M. Fornasier, B. Piccoli and F. Rossi: *Mean-Field Sparse Optimal Control.*
1402.5657
[math.OC math.AP]
- J. Llibre, R. Ramírez and N. Sadovskaia: *A new approach to the vakonomic mechanics.*
1402.5827
[math-ph math.MP]
- H. Salmasian and K.-H. Neeb: *Classification of positive energy representations of the Virasoro group.*
1402.6572
[math.RT math-ph math.MP]
- K.-H. Neeb, H. Sahlmann and T. Thiemann: *Weak Poisson structures on infinite dimensional manifolds and hamiltonian actions.*
1402.6818
[math.DG]
- R. Casals, F. Presas and S. Sandon: *On the non-existence of small positive loops of contactomorphisms on overtwisted contact manifolds.*
1403.0350
[math.SG]
- A. Vinogradov: *Some remarks on contact manifolds, Monge-Ampere equations and solution singularities.*
1403.1742
[math.AP math.DG]
- P. Birtea and D. Comănescu: *Hessian operators on constraint manifolds.*
1403.4091
[math.DG]
- J. Wei and A.J. van der Schaft: *Constrained proportional integral control of dynamical distribution networks with state constraints.*
1403.5198
[math.OC]
- J. Wei and A.J. van der Schaft: *A graphic condition for the stability of dynamical distribution networks with flow constraints.*
1403.5203
[math.OC]
- J. Wei and A. van der Schaft: *Stability of dynamical distribution networks with arbitrary flow constraints and unknown in/outflows.*
1403.5447
[math.OC]

Other Conferences

SAMSI-CRM Workshop on Geometric Aspects of High-dimensional Inference.

March 31 - April 2, 2014. Research Triangle Park, North Carolina.

<http://www.samsi.info/workshop/2013-14-1dhd-samsi-crm-workshop-geometric-aspects-high-dimensional-inference-march-31-april>

Control of PDEs.

March 31-April 4, 2014. CNAM, Paris, France.

<http://www.secs.iub.edu.bd/18matconf/index.php>

12th Annual Graduate Student Geometry & Topology Conference.

April 5-6, 2014. Austin, USA.

<http://ma.utexas.edu/conferences/gstgc14>

British Mathematical Colloquium 2014.

April 7-10, 2014. London, UK.

<http://www.euro-math-soc.eu/node/4166>

2014 Spring International Conference on Advances in Physics (CAP-S).

April 16-18, 2014. Shanghai, China.

http://www.engii.org/scet2014/?utm_campaign=cap&utm_source=e_cp&utm_medium=e_cp_conf_sce t_cpa_20130913

EUROMATH 2014.

April 24-28, 2014. Cyprus.

<http://www.euro-math-soc.eu/node/4019>

Hamiltonian Perturbation Theory: Separatrix Splitting, Theory and Applications.

May 5-9, 2014. Pisa, Italy.

<http://www.crm.sns.it/event/294/>

International Conference on Topological and geometric methods in low-dimensional dynamical systems.

May 11-16, 2014. Moscow, Russia.

<http://math.hse.ru/en/confmay2014>

Sixth Iberoamerican congress on geometry.

May 20-22, 2014. New York, USA.

http://www.ams.org/meetings/calendar/2014_may20-22_graduatecenternewyork.html

13th Serbian Mathematical Congress.

May 22-25, 2014. Serbia.

<http://www.euro-math-soc.eu/node/3939>

International Conference on Nonlinear Differential and Difference Equations: Recent Developments and Applications.

May 27-30, 2014. Antalya, Turkey.

<http://icndde.ankara.edu.tr/>

2014 American Control Conference.

June 4-6, 2014. Portland, USA.

<http://a2c2.org/conferences/acc2014/>

Second Joint International Meeting of the Israel Mathematical Union and the American Mathematical Society.

June 16-19, 2014. Israel.

<http://www.euro-math-soc.eu/node/3157>

Symplectic aspects of tropical geometry.

June 16-20, 2014.

<http://cib.epfl.ch/PublicEvent.php?event=1006>

NetCo 2014 Conference New Trends in Optimal Control.

June 23-27, 2014. Tours, France.

<http://netco2014.sciencesconf.org>

ECC 2014. European Control Conference.

June 24-27, 2014. Strasbourg, France.

<http://www.ecc14.eu/>

Mathematics Meets Physics.

June 24-27, 2014. Helsinki, Finland.

<http://www.euro-math-soc.eu/node/4243>

Clay Mathematics Institute Summer School 2014 Periods and Motives: Feynman amplitudes in the 21st century .

June 30 - July 25, 2014. Madrid, Spain.

<http://www.icmat.es/summerschool2014/>

10th AIMS conference on Dynamical Systems, Differential Equations and Applications.

July 7-11, 2014. Madrid, Spain.

Deadlines: Banquet ticket: June 20, 2014.

<http://www.aims.org/conferences/2014/index.html>

AN14 2014 SIAM Annual Meeting.

July 7-11, 2014. Chicago, Illinois, USA.

<http://www.siam.org/meetings/an14>

10th International Conference on Clifford Algebras and their Applications in Mathematical Physics (ICCA10).

August 4-9, 2014. Tartu, Estonia.

<http://icca10.ut.ee/>

International Congress for Women in Mathematics 2014 (ICWM2014).

August 12-14, 2014, Seoul, Korea.

<https://sites.google.com/site/icwm2014/>

ICM 2014.

August 13-21, 2014. Seoul, Korea.

<http://www.mathunion.org/imu-net/archive/2013/imu-net-057/>

Loop Spaces in Geometry and Topology.

September 1-5, 2014. Nantes. France.

<http://www.lebesgue.fr/content/sem2014-loops-programme>

IHP Trimester. Geometry, Analysis and Dynamics on Sub-Riemannian Manifolds.

September-December 2014. France.

<http://www.cmap.polytechnique.fr/subriemannian/>

Second Heidelberg Laureate Forum.

September 21-26, 2014. Heidelberg.

<http://www.heidelberg-laureate-forum.org/>

3rd International Conference on Mathematical Sciences and Applications.

December 20-21, 2014. New Delhi, India.

<http://ijmsa.yolasite.com/icmsa-2014.php>

SIAM Conference on Control and its Applications.

July 8-10, 2015. Paris, France.

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

SIAM Conference on Applications of Dynamical Systems.

May 17-21, 2015. Snowbird, Utah, USA.

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

Connections for Women: Differential Geometry Workshop.

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

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

7 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