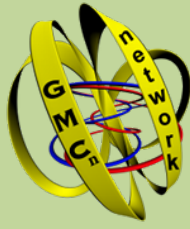


GMC Network Infosheet

September 2014



Geometry, Mechanics and Control Network Infosheet

September 2014

Editors: Javier de Lucas
and Silvia Vilariño

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Network's activities

9th International Young Researchers Workshop on Geometry, Mechanics and Control.

University of Zaragoza, January 19–21, 2015.

Speakers:

- R. GHEZZI (Scuola Normale Superiore, Pisa, Italy).
- T. MESTDAG (Ghent University, Belgium).
- D. MARTÍNEZ TORRES (IMPA, Brazil).

Deadline: Poster/Short Talks: December 1, 2014. Registration: January 4, 2015.

<http://gmcnet.webs.u11.es/?q=activity-detaill/1284>

XVII Winter Meeting on Geometry, Mechanics and Control Theory.

University of Zaragoza, January 22–23, 2015.

Job offers, fellowships and awards

Ph.D. offers

Ph.D Position at the University of Vienna.

Faculty of Mathematics.

University of Vienna, Austria.

Closing date: October 15, 2014.

<http://www.euro-math-soc.eu/job/doctoral-phd-position-university-vienna>

Ph.D Studentship: Computational methods for the modeling and inversion of non-linear systems and its application to beam hardening correction in x-ray computed tomography reconstruction.

Faculty of Engineering and the Environment.

University of Southampton.

Closing date: October 21, 2014.

<http://www.jobs.ac.uk/job/AJL442/phd-studentship-computational-methods-for-the-modelling-and-inversion-of-non-linear-systems-and-its-application-to-beam-hardening-correction-in-x-ray-computed-tomography-reconstruction/>

Ph.D in Berlin.

Berlin Mathematical School.
Berlin, Germany.

Closing date: December 1, 2014.

[http://www.euro-math-soc.eu/job/berlin-mathematical-school-bms-%E2%\\$80%\\$93-get-your-math-phd-berlin](http://www.euro-math-soc.eu/job/berlin-mathematical-school-bms-%E2%$80%$93-get-your-math-phd-berlin)

Ph.D. Opportunities in Mathematics of Planet Earth.

EPSRC Centre for Doctoral Training.
Imperial College London.

Closing date: December 10, 2014.

<http://www.jobs.ac.uk/job/AJ0506/phd-opportunities-in-mathematics-of-planet-earth/>

Ph.D. Research Project: Particle scale dynamics using variational framework.

Department of Engineering.

University of Newcastle, Australia.

Closing date: December 31, 2014.

<http://www.findaphd.com/search/ProjectDetails.aspx?PJID=45473&LID=2479>

Ph.D in Applied Mathematics.

Department of Mathematical Sciences.
Carnegie Mellon University, Pittsburgh, USA.

Closing date: January 15, 2015.

<http://www.euro-math-soc.eu/job/phd-applied-mathematics-carnegie-mellon-university>

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>

Postdoctoral fellowships

Research Fellowship in Science and Mathematics.

Newnham College.
University of Cambridge.

Closing date: October 24, 2014.

<http://www.jobs.ac.uk/job/AJQ009/research-fellowship-science-mathematics-engineering-or-psychology/>

Research Assistant in Applied Mathematics.

School of Mathematics.
University of Bristol.

Closing date: December 1, 2014.

<http://www.jobs.ac.uk/job/AJ0221/research-assistant-in-applied-mathematics/>

Postdoctoral Position in Philosophy of Mathematical-Physics.

The European Research Council (ERC) project Philosophy of Canonical Quantum Gravity. Laboratoire SPHERE (UMR 7219), Centre National de la Recherche Scientifique (CNRS) Université Paris Diderot, Paris, France..

Closing date: December 31, 2014.

<http://www.euro-math-soc.eu/job/postdoctoral-position-in-%C2%A0philosophy-%C2%A0-mathematical-physics>

Postdoctoral Research Assistant / Associate in Dynamical Systems (ChaParDyn).

School of Mathematics.
University of Bristol.

Closing date: January 7, 2015.

<http://www.jobs.ac.uk/job/AJP976/postdoctoral-research-assistant-associate-in-dynamical-systems-chapardyn/>

Offers for researchers

Associate/Full Professor in Mathematics.

School of Science and Technology.
Nazarbayev University.

Closing date: October 11, 2014.

<http://www.jobs.ac.uk/job/AJJ445/associate-full-professor-in-mathematics/>

Assistant Professor/Associate Professor. Mathematics.

University of Warwick.

Closing date: October 12, 2014.

<http://www.jobs.ac.uk/job/AJL558/assistant-professor-associate-professor/>

Lecturer in Mathematics (2).

School of Mathematics, Statistics & Actuarial Science.

University of Kent, Canterbury.

Closing date: October 12, 2014.

<http://www.jobs.ac.uk/job/AJR172/>

Research Associate in the Dynamics Group.

Department of Mechanical Engineering.
Imperial College London, London, UK.

Closing date: October 19, 2014.

<http://www.jobs.ac.uk/job/AJP586/>

Professor of Applied Mathematics.

Mathematical Sciences.

University of Nottingham.

Closing date: October 20, 2014.

<http://www.jobs.ac.uk/job/AJP236/professor-of-applied-mathematics/>

Research Associate in Fluid Mechanics.

Department of Civil and Structural Engineering.

University of Sheffield, UK.

Closing date: October 23, 2014.

<http://www.jobs.ac.uk/job/AJQ376/>

Lecturer/Assistant Professor Positions in Mathematics.

General Studies Department.

Jubail Industrial College.

Closing date: October 26, 2014.

<http://www.jobs.ac.uk/job/AJM001/lecturer-as-sistant-professor-positions-in-mathematics/>

Lecturer in Applied Mathematics.

Department of Mathematics.

University College London, London, UK.

Closing date: November 4, 2014.

<http://www.jobs.ac.uk/job/AJQ568/>

Full Professor (W3) for Geometry.

Department of Mathematics.

Faculty of Science, University of Tübingen, Germany.

Closing date: November 14, 2014.

<http://www.jobs.ac.uk/job/AJS126/>

Assistant Professor, and higher, Mathematics.

Faculty of Mathematics.

National Research University Higher School of Economics (HSE).

Closing date: December 20, 2014.

<http://www.jobs.ac.uk/job/AJQ061/assistant-professor-and-higher-mathematics/>

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 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:

- **December 31, 2014 for research visits starting April 1st 2015 and later.**
- **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

2015 Ferran Sunyer i Balguer Prize.

Prize: 15000 euros **Closing date:** December 2, 2014.

http://ffsb.espais.iec.cat/files/2014/06/cartell_FFSB_2015_LR2.pdf

Barcelona Dynamical Systems Prize 2015.

Prize: 4000 euros **Closing date:** May 30, 2015.

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

Financial support for research projects and conferences

R +D + i Programme for Young Researchers 2014.

Spanish Program of R + D: Societal Challenges

Deadline: October 10, 2014.

<http://www.idi.mineco.gob.es/portal/site/MICINN/menuitem.dbc68b34d11ccbd5d52ffeb801432ea0/?vgnextoid=e3a6b3320c687410VgnVCM1000001d04140aRCRD&&vgnnextchannel=33f85656ecfee310VgnVCM1000001d04140aRCRD>

New call Horizon 2020: Innovative Training Networks ITN.

The Innovative Training Networks is an action under the Horizon 2020 activity, Marie Skłodowska-Curie actions.

Deadline: January 13, 2015.

<http://www.euro-math-soc.eu/news/14/09/4/new-call-horizon-2020-innovative-training-networks-itn>

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>

EMS. 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:**

- EMS Distinguished Speaker: Three months before the conference takes place.
- EMS Joint Mathematical Weekend: August 31, 2014.
- Special EMS Activities: any time.
- EMS Summer Schools in Mathematics 2015: September 30, 2014.

<http://www.euro-math-soc.eu/node/add/summer-school-2015>

Interesting news and publications

Journal of Geometric Mechanics (JGM).

Volume 6, Number 3, September 2014.

<http://www.aims sciences.org/journals/contents/Listnew.jsp?pubID=714>

IMU-Net 67.

September 2014.

<http://www.mathunion.org/imu-net/archive/2014/imu-net-067/>

ICMAT Newsletter.

Six number.

<http://www.icmat.es/outreach/newsletter/num6>

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

Network's members preprints and papers

A. Figalli and Á. Pelayo: *Continuity of ball packing density on moduli spaces of toric manifolds.*

1408.1462

[math.SG math.MG]

A. Ballesteros, F.J. Herranz and P. Naranjo: *From Lorentzian to Galilean (2+1) gravity: Drinfeld doubles, quantisation and noncommutative spacetimes.*

1408.3689

[gr-qc hep-th math-ph math.MP]

P. Balseiro: *A global version of the Koon-Marsden Jacobiator formula.*

1409.0386

[math-ph math.MP]

P. Balseiro and O.E. Fernandez: *Reduction of nonholonomic systems in two stages.*

1409.0456

[math-ph math.MP math.SG]

A. Gracia-Saz, M. Jotz Lean and K.C.H. Mackenzie and R.A. Mehta: *Double Lie algebroids and representations up to homotopy.*

1409.1502

[math.DG]

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/>

Y. Fregier, C. Laurent-Gengoux and M. Zambon: *A cohomological framework for homotopy moment maps.*

1409.3142

[math.DG math.QA math.SG]

A. Cherukuri and J. Cortes: *Initialization-free distributed coordination for economic dispatch under varying loads and generator commitment.*

1409.4382

[math.OC]

M. de León, M. Salgado and S. Vilariño: *Methods of Differential Geometry in Classical Field Theories: k-symplectic and k-cosymplectic approaches.*

1409.5604

[math-ph math.MP]

R. Solha: *Charge quantisation without magnetic monopoles: a topological approach to electromagnetism.*

1409.6716

[math-ph math.MP]

D. Richert and J. Cortes: *Robust distributed linear programming.*

1409.7140

[math.OC]

- D. García-Beltrán, J.A. Vallejo and Y. Vorobiev: *Lie algebroids generated by cohomology operators*.
1408.0018
[math.DG math-ph math.MP]
- Y.S. Zhang, L.J. Guo, J.S. He and Z.X. Zhou: *Darboux transformation of the second-type derivative nonlinear Schrödinger equation*.
1408.1042
[nlin.SI math-ph math.MP]
- R. Casals and F. Presas: *On the strong orderability of overtwisted 3-folds*.
1408.2077
[math.SG]
- R. Boll, M. Petrera and Y.B. Suris: *Multi-time Lagrangian 1-forms for families of Bäcklund transformations. Relativistic Toda-type systems*.
1408.2405
[math-ph math.MP nlin.SI]
- F. Brito, A. Gomes and R. Mesquita: *A theorem about vector fields with the “proportional volume property”*.
1408.2706
[math.DG]
- C. Laurent-Gengoux, M. Stiénon and P. Xu: *Kapranov dg-manifolds and Poincaré–Birkhoff–Witt isomorphisms*.
1408.2903
[math.DG math-ph math.AG math.AT math.MP math.QA]
- E. Vazquez and J. Bect: *A new integral loss function for Bayesian optimization*.
1408.4622
[stat.CO cs.LG math.OC stat.ML]
- N. Aizawa, R. Chandrashekar and J. Segar: *Lowest weight representations, singular vectors and invariant equations for a class of conformal Galilei algebras*.
1408.4842
[math-ph math.MP]
- J. Lorand and A. Weinstein: *Coisotropic Pairs*.
1408.5620
[math.SG]
- J. Montaldi: *Existence of symmetric central configurations*.
1408.5854
[math.DS math-ph math.MP]
- T. Daudé, N. Kamran and F. Nicoleau: *Inverse scattering at fixed energy on asymptotically hyperbolic*.
1409.6229
[math-ph math.MP]
- D. Jang and S. Tolman: *Hamiltonian circle actions on eight dimensional manifolds with minimal fixed sets*.
1408.6580
[math.SG]
- J.M. Pons and N. Dadhich: *New static black holes solutions in Einstein and Einstein-Gauss-Bonnet gravity with topology $SO(n) \times SO(n)$* .
1408.6754
[gr-qc hep-th math-ph math.MP]
- Ch.-M. Marle: *A direct proof of Malus’ theorem using the symplectic structure of the set of oriented straight lines*.
1409.0381
[math.SG physics.optics]
- M. Petrera, A. Pfadler and Y.B. Suris: *On the construction of elliptic solutions of integrable birational maps*.
1409.1741
[nlin.SI math-ph math.MP]
- G. Prince and N. Tehseen: *Evolution equations: Frobenius integrability, conservation laws and travelling waves*.
1409.2690
[math.AP math-ph math.DG math.MP]
- A. Kar, J.-F. Lafont and B. Schmidt: *Rigidity of Almost-Isometric Universal Covers*.
1409.3064
[math.GR math.DG math.GT]
- D. Conti and M. Fernández: *Einstein almost cokähler manifolds*.
1409.4437
[math.DG]
- I. Bucataru and O. Constantinescu: *Generalized Helmholtz conditions for Lagrangian systems with non-conservative forces*.
1409.4895
[math.DG math-ph math.MP]
- F. Arici, J. Kaad and G. Landi: *Pimsner algebras and Gysin sequences from principal circle actions*.

1409.5335

[math.QA math-ph math.KT math.MP]

B. Schmidt, K. Shankar and R. Spatzier: *Positively curved manifolds with large spherical rank.*

1409.7606

[math.DG]

O. Brahic, R. Loja Fernandes: *Integration of coupling Dirac structures.*

1409.7899

[math.DG math.SG]

J.-F. Lafont, B. Schmidt and W. van Limbeek: *Quasicircle boundaries and exotic almost-isometries.*

1409.8607

[math.GT math.DG math.DS]

P.A. Damianou: *Multiple Hamiltonian structures for Toda-type systems.*

1410.0191

[math-ph math.MP]

Other Conferences

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

September–December 2014. France.

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

Mathematics of Fluid Dynamics.

October 20–23, 2014. France.

<http://mfd2014.univ-lyon1.fr/>

Workshop on Toda, Lotka-Volterra and related systems.

October 21–23, 2014, Larnaca, Cyprus.

<http://www.lvworkshop2014.com/>

International Conference on Modeling, Simulation and Control 2014.

October 21–24, 2014. San Francisco Bay Area, USA.

<http://www.iaeng.org/WCECS2014/ICMSC2014.html>

The Tenth Mississippi State Conference on Differential Equations & Computational Simulations.

October 23–25, 2014. Mississippi State University, Starkville, United States.

<http://www.ccs.msstate.edu/deconf/de2014/>

Fifth Ya.B. Lopatinskii International Conference of Young Scientists on Differential Equations and Its Applications.

November 5–8, 2014. Donetsk, Ukraine.

<http://math.donnu.edu.ua/en-us/science/conferences/ICL2014>

International Conference on Recent Advances in Pure and Applied Mathematics.

November 6–9, 2014. Antalya, Turkey.

<http://www.icrapam.org>

Conference on Mathematics and its Applications-2014.

November 13–17, 2014. Kuwait.

<http://cma2014.science.ku.edu.kw>

International Conference on Pure and Applied Mathematics, Goroka 2014: ICPAM-GOROKA (2014).

November 24–28, 2014. Goroka, Eastern Highlands Pr, Nigeria.

<http://icpam-goroka2014.blogspot.com>

I Brazilian Congress of Young Researchers in Pure and Applied Mathematics.

December 10–12, 2014. Brazil.

<http://jovens.ime.usp.br/jovens/en>

Variational Methods for Evolution.

December 14–20, 2014. Oberwolfach, Germany.

<http://www.mfo.de/www/schedule/2014/all>

3rd International Conference on Mathematical Sciences and Applications.

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

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

New Discretization Methods for the Numerical Approximation of PDEs.

January 11–17, 2015. Oberwolfach, Germany.

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

Discrete Differential Geometry.

March 1–7, 2015. Oberwolfach, Germany.

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

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>

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/

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/>

SIAM Conference on Control and its Applications.

July 8–10, 2015. Paris, France.
<http://www.siam.org/meetings/ct15/>

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

August 10–14, 2015. Beijing, China.
<http://www.iciam2015.cn/>

Symplectic geometry and topology.

September 1–December 11, 2015. Institut Mittag-Leffler, Sweden.
<http://www.mittag-leffler.se/?q=1516f>

Higher Structures in String Theory and Quantum Field Theory.

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

Connections for Women: Differential Geometry Workshop.

January 14–15, 2016. Berkeley, California, USA.
<http://www.msri.org/workshops/702>

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