

Geometry, Mechanics and Control Network Infosheet

April 2019

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CONTENTS

Network's activities1
Outstanding event1
Other conferences1
Job offers, fellowships and supports
Ph.D. offers3
Postdoctoral offers $\dots 4$
Offers for senior researchers §
Visiting researchers 5
Support for research projects and conferences 6
Preprints and papers
Network's members 7
Network's Collaborators 7
Links of interest8

GMC Network Infosheet

April 2019

Network's activities

XIII International ICMAT Summer School on Geometry, Mechanics and Control.

8–10 July 2019, Madrid, Spain.

http://gmcnet.webs.ull.es/?q=activity-detail1/2074

Minisymposium "The interplay between mathematical engineering and networked control systems" at 9th International Congress on Industrial and Applied Mathematics (ICIAM 2019).

15–19 July 2019, Valencia, Spain.

https://iciam2019.org/index.php

Outstanding events

Challenges in Mathematical Architecture.

11–13 July 2019, Madrid, Spain.

http://dma.aq.upm.es/ccma2019/

Summer Schoool and Workshop Wisla 19.

19–29 August 2019, Wisla, Poland.

http://www.baltinmat.com/

XXVIII International Fall Workshop on Geometry and Physics.

2-6 September 2019, Madrid, Spain.

https://www.icmat.es/congresos/2019/IFWGP/

Other conferences

 G_2 Geometry and Related Topics.

5–10 May 2019, Oaxaca, Mexico.

https://www.birs.ca/events/2019/5-day-workshops/19w5145

Finite Dimensional Integrable Systems in Geometry and Mathematical Physics.

7–11 May 2019, Shanghai, China.

http://math.sjtu.edu.cn/FDIS2019/

Workshop on Brackets, Reduction, and Integrability.

17--18 May 2019, Leeds, United Kingdom.

https://tinyurl.com/y3gbmfqk

SIAM Conference on Applications of Dynamical Systems.

19–23 May 2019, Snowbird, Utah, USA.

http://www.siam.org/meetings/calendar.php

Nonlinear Mathematical Physics.

26 May-4 June 2019, Santiago, Chile. http://www.dmcc.usach.cl/JNMP-Conference-2019/index-1.html

Variational Problems and the Geometry of Submanifolds.

27-31 May 2019, Marseille Luminy, France. https://conferences.cirm-math.fr/1936.html

Calabi-Yau and Geometry.

 $29~\mathrm{May}\text{--}1~\mathrm{June}~2019,\,\mathrm{Rome},\,\mathrm{Italy}.$

http://www1.mat.uniroma1.it/ricerca/convegni/2019/CYgeometry/

Crowds: Models and Control.

3-7 June 2019, Marseille Luminy, France. https://conferences.cirm-math.fr/1927.html

Geometry, Integrability and Quantization.

3–8 June 2019, Varna, Bulgaria.

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

International Conference on Mathematics and Mechanics.

8-9 June 2019, Nice, France.

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

Second Argentinian Meeting on Geometric Mechanics and Mathematical Physics.

11-14 June 2019, La Plata, Argentina. http://congresos.unlp.edu.ar/eamgyfm/

Elliptic integrable systems, special functions and quantum field theory.

16–20 June 2019, Stockholm, Sweden.

http://agenda.albanova.se/conferenceDisplay.p y?confId=6142

SIAM Conference on Computational Geometric Design.

17–19 June 2019, Vancouver, Canada.

https://www.siam.org/conferences/CM/Main/gd19

Geometry, Differential Equations and Analysis.

17–21 June 2019, Kharkiv, Ukraine.

http://www.ilt.kharkov.ua/geometry2019/

SIAM Conference on Control and Its Applications.

19–21 June 2019, Chengdu, China.

https://www.siam.org/conferences/CM/Main/ct19

Women in Geometry 2.

23–28 June 2019, Oaxaca, Mexico.

https://www.birs.ca/events/2019/5-day-workshops/19w5115

Great Lakes Mathematical Physics Meeting.

28–30 June 2019, Ohio, United States.

https://sites.google.com/msu.edu/glamp2019/

Differentialgeometrie im Grossen.

30 June-6 July 2019, Oberwolfach, Germany. https://www.mfo.de/occasion/1927/www_view

8th International Conference on Engineering Mathematics and Physics.

1–3 July 2019, Ningbo, China.

http://www.icemp.org/

American Control Conference.

10-12 July 2019, Philadelphia, United States. http://acc2019.a2c2.org

International Congress on Industrial and Applied Mathematics.

15–19 July 2019, Valencia, Spain.

https://www.iciam2019.org/

Summer School: Multiscale Phenomena in Geometry and Dynamics.

22–26 July 2019, Garching bei München, Germany.

https://www.ma.tum.de/en/department/news-events/summer-school-2019.html

Women in Symplectic and Contact Geometry and Topology workshop.

22-26 July 2019, Rhode Island, United States. http://icerm.brown.edu/topical_workshops/tw19-4-wiscon/

Workshop on Classical and Quantum Integrable Systems.

22-26 July 2019, Saint-Peterburg, Russia. https://sites.google.com/view/cqis2019/general-information

Workshop on New Geometry of Quantum Mechanics.

12-16 August 2019, Toronto, Canada. http://www.fields.utoronto.ca/activities/19-20/quantum-dynamics

$\begin{array}{lll} Topology, & Geometry, & and & Dynamics: \\ Rokhlin-100. & \end{array}$

19-23 August 2019, Saint-Peterburg, Russia. http://www.pdmi.ras.ru/EIMI/2019/tgd/index.htm

24th International Summer School on Global Analysis and its Applications.

19-23 August 2019, Levoca, Slovakia. http://www.lepageri.eu/summer-school

Differential Geometry and its Applications.

2–6 September 2019, Hradec Králové, Czech Republic.

http://dga2019.uhk.cz/

Conference on Geometry and Physics.

2-6 September 2019, Bucharest, Romania. http://events.theory.nipne.ro/gap/index.php/conference

Summer School on Control Theory in Mechanics.

8-14 September 2019, Quiberon, France. http://tcm.ida.upmc.fr/

Dirac operators in differential geometry and global analysis.

6-11 October 2019, Bedlewo, Poland. http://http://wmii.uwm.edu.pl/dirac/

4th IEEE Colombian Conference on Automatic Control.

15-18 October 2019, Medellin, Colombia. http://www.ieeeccac2019.com/

Dynamics, Geometry and Combinatorics.

21-25 October 2019, Lausanne, Switzerland. https://bernoulli.epfl.ch/events/1489

Workshop on Contact and Poisson Geometry.

31 October–2 November 2019, Timisoara, Romania.

https://sites.google.com/view/wcpg

Job offers, fellowships and supports

Ph.D. offers

PhD position in Geometry.

Vienna university of technology, Vienna, Austria Closing date: 3 May 2019.

https://euro-math-soc.eu/job/phd-position-geometry-1

PhD position: Formal methods in control.

Bundeswehr University Munich, Munich, Germany

Closing date: 5 May 2019.

https://www.linkedin.com/pulse/phd-positionformal-methods-control-munich-germany-gunt her-reissig-1f/

PhD positions in Mathematics.

University of Rome Tor Vergata, Rome, Italy Closing date: 13 May 2019.

http://www.mat.uniroma2.it/~dott/admission2019.html

PhD thesis proposal.

La Rochelle University, La Rochelle, France Closing date: 15 May 2019.

https://www.vladimir-salnikov.org/files/PhD_proposal_LaSIE.pdf

PhD position in Mathematics.

University of Zagreb , Zagreb, Croatia

Closing date: 31 May 2019.

http://riemann.math.hr/mitpde/openpositions.html

PhD fellowships from IMU Breakout Graduate Program.

Developing Countries

Closing date: 31 May 2019.

https://www.mathunion.org/cdc/scholarshipsg raduate-scholarships/imu-breakout-graduatefellowship-program

PhD position in probability / statistical mechanics.

Universite de Fribourg, Fribourg, Switzerland Closing date: 1 September 2019.

http://homeweb.unifr.ch/manolesc/Pub/Affice% 20dotorat%20phd.pdf

PhD positions in mathematics.

University of Luxembourg, Luxembourg Closing date: 1 March 2020.

http://recruitment.uni.lu/en/details.html?nPostingId=25556&nPostingTargetId=41799

Doctoral candidate (PhD student) in the Systems Control Group.

University of Luxembourg, Luxembourg Closing date: Open until filled.

https://academicpositions.es/ad/universityof-luxembourg/2018/doctoral-candidate-phdstudent-in-the-systems-control-group-m-f/ 116152

Open PhD Positions in Geometry.

Max Planck Institute For Informatics, Saarbrücken, Germany

Closing date: Open until filled.

http://euro-math-soc.eu/job/open-phd-positi

on-0

Postdoctoral fellowships

Researcher in Differential Geometry.

University of Adelaide, Adelaide, Australia Closing date: 6 May 2019.

http://careers.adelaide.edu.au/cw/en/job/ 502136/arc-grantfunded-researcher-a-in-diff erential-geometry-school-of-mathematical-sc iences

Postdoc in Mathematical Analysis.

University of Reading, Reading, United Kingdom Closing date: 17 May 2019.

https://jobs.reading.ac.uk/displayjob.aspx?jobid=4809

Simons postdoctoral Fellowship.

Vietnam Academy of Science and Technology, Hanoi, Vietnam

Closing date: 1 June 2019.

https://euro-math-soc.eu/job/im-simons-post

 ${\tt doctoral-fellowship-2019}$

Postdoc in Probability / Statistical mechanics.

University of Fribourg, Fribourg, Switzerland Closing date: 1 September 2019.

http://euro-math-soc.eu/job/postdoc-probabil ity-statistical-mechanics

Marie Sklodowska-Curie Individual Fellowships.

European Commission

Closing date: 11 September 2019.

https://ec.europa.eu/info/funding-tenders/op portunities/portal/screen/opportunities/topi c-details/msca-if-2019

Postdoctoral positions in geometry.

Heidelberg University, Germany Closing date: Open until filled.

https://www.mathjobs.org/jobs/jobs/12713

Doctoral candidate in applied algebraic geometry.

Aalto University, Espoo, Finland Closing date: Open until filled.

https://academicpositions.es/ad/aalto-university/2018/doctoral-candidate-in-applied-algebraic-geometry/121056

Postdoctoral fellowships in algebraic geometry and mathematical sciences.

Harvard University, Massachusetts, United States Closing date: Open until filled. http://cmsa.fas.harvard.edu/jobs/

Postdoctoral positions in Mathematics.

Einstein Institute of Mathematics, Jerusalem, Israel

Closing date: Open until filled.

https://mathematics.huji.ac.il/book/faculty-positions-0

Research scientist in Mathematics.

Massachusetts Institute of Technology, Massachusetts, United States

Closing date: Open until filled.

https://simonscollab.icerm.brown.edu/open-positions/

Humboldt research fellowship for postdoctoral researchers.

Alexander von Humboldt Foundation

Closing date: Open.

https://www.humboldt-foundation.de/web/humboldt-fellowship-postdoc.html

Lisa Meitner program.

FWF Austrian Science Fund, Vienna, Austria Closing date: Open.

https://www.fwf.ac.at/en/research-funding/application/

Funded postdoctoral fellowship.

University of Reading, United Kingdom

Closing date: Open.

https://www.reading.ac.uk/maths-and-stats/JobsAndFellowships/maths-fellowships.aspx

Tenure Track Assistant Professor in Mathematics.

 $Aarhus\ University,\ Aarhus,\ Denmark$

Closing date: 15 May 2019.

https://euro-math-soc.eu/job/associate-professortenure-track-assistant-professor-position-mathematics

Senior University Lecturer in Mathematics

Lund University, Lund, Sweden Closing date: 11 June 2019.

https://lu.mynetworkglobal.com/en/what:job/jo

bID:265302/type:job/where:4/apply:1

Assistant Professor - Mathematical Sciences.

The University of Texas, Dallas, United States Closing date: 1 July 2019.

https://jobs.utdallas.edu/postings/11339

ERC-POC Proof of Concept Grant.

European Commission

Closing date: 19 September 2019. https://tinyurl.com/ybjgm36k

Assistant professor in Mathematics.

Deusto University, Bilbao, Spain Closing date: Open until filled.

https://deusto.talentclue.com/es/node/38171378/

4590/modal

Mathematics adjunct instructors.

Portland State University, Oregon, United States Closing date: Open until filled.

https://jobs.hrc.pdx.edu/postings/26062

Tenure track position in geometry.

McMaster University, Ontario, Canada

Closing date: Open until filled.

https://www.mathjobs.org/jobs/jobs/12720

Tenure track positions in Mathematics.

University of Texas at Dallas, United States

Closing date: Open until filled.

https://jobs.utdallas.edu/postings/11339

Assistant professor in Mathematics.

Embry-Riddle Aeronautical University at Prescott, Arizona, United States

Closing date: Open until filled.

https://www.mathjobs.org/jobs/jobs/13189

Offers for visiting researchers

SAMSI visiting research fellows.

Statistical and Applied Mathematical Sciences Institute, USA.

Applications from junior and senior researchers. Closing date: Open.

https://www.samsi.info/participating/visiting-research-fellows/

Research in pairs in the Mathematisches Forschunginstitut Oberwolfach.

Oberwolfach, Germany.

Between 2 and 4 people, from 2 weeks to 3 months

Closing date: Six months before planned stay.

http://www.mfo.de/for-guest-researchers/apply-for-a-stay/apply-for-research-in-pairs

Focused research groups in Banff, Canada.

Banff International Researh Station, Canada. Up to 8 researchers for periods of 1 to 2 weeks. Closing date: A minimum of 4 months before the proposed start of the event.

http://www.birs.ca/programs/general-program-descriptions

Research in Teams in Banff, Canada.

Banff International Researh Station, Canada. Teams of 2 to 4 researchers for 1 to 2 weeks. Closing date: A minimum of 4 months before the proposed start of the event.

http://www.birs.ca/programs/general-program-descriptions

Centre International de Rencontres Mathematiques (CIRM).

CIRM, Marseille, France.

2 to 3 researchers for 1 to 2 weeks.

Closing date: Open all year.

https://www.cirm-math.com/research-in-pairs.html

Visiting the ICMAT.

Instituto de Ciencias Matemáticas, Madrid, Spain.

Researchers for a period 1 to 12 months.

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, Italy.

2-3 people from 1 to 6 weeks.

Closing date: Open.

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

Visiting scholar opportunity in Cambridge.

University of Cambridge, United Kingdom.

Scholars and fellows for development of research, teaching and collaboration.

Closing date: Open.

https://www.educ.cam.ac.uk/about/visitingscho

lars/

Small team visiting the Centre de Recerca

Matemàtica.

CRM, Catalonia, Spain.

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

Closing date: Open.

http://www.crm.cat/en/Host/VisitingCRM/Pages/ResearchPairs.aspx

Visiting research fellow in Kent State University.

Mathematics Department-KSU, Ohio, USA.

Visiting for scholar researchers.

Closing date: Open.

http://www.kent.edu/globaleducation/visiting-

scholars

Financial support for research projects and conferences

Support for training in research (CIMPA).

Centre International de Mathématiques Pures et Appliquées, France.

Deadline: 3 July 201x for projects in period September 201x-February 201(x+1).

https://www.cimpa.info/en/support_for_training_in_research/call_for_applications

Propose a mini-workshop in the Mathematisches Forschunginstitut Oberwolfach.

Oberwolfach, Germany.

Deadline: End of July.

https://www.mfo.de/scientific-programme/meet

ings/proposal-guidelines

Marie Sklodowska-Curie Co-Funding of regional, national and international programmes.

European Commission.

Deadline: 26 September 2019. https://tinyurl.com/y9nh7ybt

Thematic Programs at MSRI.

Mathematical Sciences Research Institute, Berkeley, United States.

Deadline: October 15, December 1st and March 1st. Three years ahead.

http://tinyurl.com/msri-progprop

Hot Topics Workshop at MSRI.

Mathematical Sciences Research Institute, Berkeley, United States.

Deadline: October 15, December 1st and March 1st..

http://tinyurl.com/msri-htw

Summer Graduate Schools at MSRI.

Mathematical Sciences Research Institute, Berkeley, United States.

Deadline: October 15, December 1st and March 1st

http://tinyurl.com/msri-sgs

Support for workshop organization.

Banff International Research Station.

Deadline: No precise deadline.

http://www.birs.ca/programs/general-program-descriptions

Propose a workshop in the Mathematisches Forschunginstitut Oberwolfach.

Oberwolfach, Germany.

Deadline: Open.

https://www.mfo.de/scientific-programme/meetings/workshop

Mathematical and physical sciences funding.

National Science Foundation, United States of America.

Deadline: No precise deadline.

https://www.nsf.gov/funding/pgm_list.jsp?org= MPS

Hosting a workshop at AIMS South Africa.

Contributions for workshops about AIMS's research focus areas.

Deadline: No precise deadline. https://tinyurl.com/y8p3t34j

International Mathematical Union-Conference support program.

For conferences in developing or economically disadvantaged countries.

Deadline: Several calls.

http://www.mathunion.org/cdc/grants/conference-support-program/

Preprints and papers

Network's members

Paula Balseiro and Luis P. Yapu: Conserved quantities and Hamiltonization of nonholonomic systems.

1904.00235

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

Daniel Peralta-Salas, Ana Rechtman and Francisco Torres de Lizaur: A characterization of 3D steady Euler flows using commuting zero-flux homologies.

1904.00960 (version 2)

[math.DG, math.AP, math.DS]

Alfonso Garmendia and Marco Zambon: Quotients of singular foliations and Lie 2-group actions.

1904.08890

[math.DG]

William Clark, Anthony Bloch, Leonardo Colombo and Patrick Rooney: *Time-minimum control of quantum purity for 2-level Lindblad equations*.

1904.10325

[math.OC, cs.SY, math-ph, math.MP]

Manuel de León and Marcin Zając: $Hamilton-Jacobi\ theory\ for\ gauge\ field\ theories.$

1904.10264

[math-ph, math.MP]

Manuel de León and Manuel Lainz Valcázar: Singular Lagrangians and precontact Hamiltonian Systems.

1904.11429

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

Sergio Grillo, Leandro Salomone and Marcela Zuccalli: Variational reduction of Hamiltonian systems with general constraints.

1904.11645

[math-ph, math.MP]

J. Fernando Barbero G., Bogar Díaz, Juan Margalef-Bentabol and Eduardo J. S. Villaseñor: Dirac's algorithm in the presence of boundaries: a practical guide to a geometric approach.

1904.11790

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

Network's collaborators

Katarzyna Grabowski, Janusz Grabowski, Marek Kuś and Giuseppe Marmo: Lie groupoids in information geometry.

1904.00709

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

Philip Arathoon: Singular Reduction of the 2-Body Problem on the 3-Sphere and the 4-Dimensional Spinning Top.

1904.00801

[math.DS]

Jaume Llibre and Pablo Pedregal: Hilbert's 16th problem. I. When differential systems meet variational methods.

1904.01292

[math.DS]

Giovanni Bazzoni, Lucia Martin-Merchan and Vicente Munoz: Spin-harmonic structures and nilmanifolds.

1904.01462

[math.DG]

Beniamino Cappelletti-Montano, Antonio De Nicola, Giulia Dileo and Ivan Yudin: Nearly Sasakian manifolds revisited.

1904.01516

[math.DG]

François Gay-Balmaz and Hiroaki Yoshimura: From Lagrangian mechanics to nonequilibrium thermodynamics: a variational perspective.

1904.03738

[math-ph, math.MP]

Martin Benning, Elena Celledoni, Matthias J. Ehrhardt, Brynjulf Owren and Carola-Bibiane Schönlieb: Deep learning as optimal control problems: models and numerical methods.

1904.05657

[math.OC, cs.LG, math.NA]

François Gay-Balmaz and Hiroaki Yoshimura: From variational to bracket formulations in nonequilibrium thermodynamics of simple systems.

1904.05958

[math-ph, math.MP]

Philippe Monnier and Nguyen Tien Zung: Deformation of singular foliations, 1: Local deformation cohomology.

1904.06888

[math.DG]

Mark Jeeninga, Claudio De Persis and Arjan J. van der Schaft: Plug-and-play Solvability of the Power Flow Equations for Interconnected DC Microgrids with Constant Power Loads.

1904.08840

[math.OC]

Indranil Mukherjee and Partha Guha: Study of Non-Holonomic Deformations of Non-local integrable systems belonging to the Nonlinear Schrodinger family.

1904.09641

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

Kai Jiang, Tudor S. Ratiu and Nguyen Tien Zung: Local normal forms of dynamical systems with a singular underlying geometric structure. 1904.09784

[math.DS, math.SG]

Rutwig Campoamor-Stursberg and Ian Marquette: Generalized conformal pseudo-Galilean algebras and their Casimir operators.

1904.10101

[math-ph, math.MP]

José A. Carrasco, Giuseppe Marmo and Piergiulio Tempesta: New computable entanglement monotones and witnesses from formal group theory. 1904.10691

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

Indranil Biswas, Luis Angel Calvo and Oscar Garcia-Prada: Real Higgs pairs and Non-abelian Hodge correspondence on a Klein surface.

1904.10878

[math.DG]

Marisa Fernández, Anna Fino and Alberto Raffero: A unimodular solvable Lie algebra with $b_3 = 0$ admitting closed G_2 -structures.

1904.11066

[math.DG]

Links of interest

The Geometry, Mechanics and Control Network.

International, spanish based research network.
http://gmcnet.webs.ull.es/

Journal of Geometric Mechanics (JGM).

Volume 11, Issue 1, 2019.

https://www.aimsciences.org/journal/1941-4889/2019/11/1

International Mathematical Union-Net 94.

 $March\ 2019.$

https://www.mathunion.org/fileadmin/IMU/Organization/imu-net/pdfs/2019/IMU-Net-94.pdf

ICMAT Newsletter.

18th number. First semester 2019.

https://www.icmat.es/outreach/newsletter/num18

New AIMS Journal.

New open access journal.

http://www.aimspress.com/journal/Math

Euraxess Spain.

Researchers in motion.

https://www.euraxess.es/spain/science-spain

European Research Council.

Supporting top researchers from anywhere in the world

https://erc.europa.eu/

International Cooperation "Open to the World".

Research and Innovation, European Commission https://tinyurl.com/y46tkeeq

International Center of Pure and Applied Mathematics (CIMPA).

https://www.cimpa.info/

Spanish math journals.

http://www.rsme.es/component/option,com_weblinks/catid,51/Itemid,23/

Reports@SCM journal.

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

Mathematics in Europe.

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

Jobs for Mathematicians.

https://www.mathjobs.org/jobs

Academic positions in Spain, France and Belgium.

Mathematics and Physics related areas. http://postes.smai.emath.fr/postdoc/

Academic jobs in Mathematics in Europe. http://academicpositions.eu/

Academic jobs in Mathematics in the UK. http://www.jobs.ac.uk/categories/postdoc-jobs

Academic jobs in Mathematics worldwide. https://www.postdocjobs.com/

Academic jobs in Mathematics in Spain.

http://www.madrimasd.org/madrid-ciencia-tecnologia/convocatorias

Academic jobs in Mathematics.

http://www.indeed.com/q-Postdoctoral-jobs.htm

SIAM Activity Group on Control and Systems Theory Prize.

https://tinyurl.com/ydcpznv7

SIAM Activity Group on Control and Systems Theory Best SICON Paper Prize.

https://tinyurl.com/ycjpzvz6

International Mathematical Union Awards and Prizes.

https://www.mathunion.org/imu-awards/imu-awards-prizes-and-special-lecture

Other Prizes of International Mathematical Union.

https://www.mathunion.org/imu-awards/other-prizes

American Mathematical Society Prizes and Awards.

https://www.ams.org/profession/prizes-awards/prizes

Mathematical Association of America Awards.

https://www.maa.org/programs-and-communities/member-communities/maa-awards/writing-awards

Association for Women in Mathematics Awards.

https://awm-math.org/awards/

Royal Society of London Premier Medals and Awards.

https://royalsociety.org/grants-schemes-awards/awards/premier-awards/

London Mathematical Society Prizes.

https://www.lms.ac.uk/prizes

The Shaw Prize.

http://www.shawprize.org/en/shaw.php?tmp=2&twoid=77

European Mathematical Society Prizes.

http://euro-math-soc.eu/prizes-european-math ematical-society

Fermat Prize.

https://www.math.univ-toulouse.fr/spip.php?rubrique107&lang=en

Society for Industrial and Applied Mathematics Prizes.

https://www.siam.org/prizes/

Noether Lectures Award.

https://sites.google.com/site/awmmath/programs/noether-lectures

The Royal Society Grants.

https://royalsociety.org/grants/

The Royal Society's medals and award.

https://royalsociety.org/grants-schemes-awards/awards/nominations/

NOTE: If you want to include information in this info-sheet, please send it to gmcactivities@gmail.com