GEOMETRY, DYNAMICS
AND FIELD THEORY NETWORK

October 2026

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Geometry, Dynamics and Field Theory Network Infosheet

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Network's activities

XXI Young Researchers Workshop on Geometry, Dynamics and Field Theory.
13–15 January 2027, Lyon, France.

Winter Workshop on Geometry, Mechanics, Information and Quantum Mechanics.
18–22 January 2027, Madrid, Spain.

Scientific events

Chinese-Russian Conference on Differential and Difference Equations.
1–5 November 2026, Shanghai, China.

Advanced Mathematical Modelling for Nonlinear and Nonsmooth Mechanics.
9–13 November 2026, Luminy, France.

Mathematics of Physics-Oriented Machine Learning.
15–20 November 2026, Oberwolfach, Germany.

Pseudo-Hermitian Hamiltonians and Quantum Physics.
15–21 November 2026, Erice, Italy.

Interactions between quantum and homotopical geometry.
16–20 November 2026, New York, USA.

Geometric Analysis and Applications.
21 November 2026, Texas, USA.

Numerics for Evolutionary PDEs: from Nonlinear Parametrizations to Time Integration.
22–27 November 2026, Oberwolfach, Germany.

Structural and Geometric Features of PDE & Systems.
23–27 November 2026, Będlewo, Poland.

Magnetic Hamiltonians and Their Spectra.
23–27 November 2026, Canberra, Australia.

Nonlinear Dynamics, Mechanics and Robotics.
23–27 November 2026, Izhevsk, Russia.

International Conference on Differential Geometry, Mathematical Physics, General Relativity and Computing.
26–28 November 2026, Kolkata, India.

Modern Problems of Mathematics, Informatics, and Mechanics.
27–28 November 2026, Dushanbe, Tajikistan.

Dynamics in Geometric Dispersive Equations and the effects of Trapping, Scattering and weak Turbulence, III.
29 November–4 December 2026, Banff, Canada.

PDEs and Applications in Biology.
29 November–5 December 2026, Oberwolfach, Germany.

Dynamic Chaos.
30 November–4 December 2026, Moscow, Russia.

Differential Equations and Calculus of Variations.
1–3 December 2026, Moscow, Russia.

Nonlocal Boundary Value Problems and Related Problems in Mathematical Biology, Informatics, and Physics.
1–5 December 2026, Nalchik, Russia.

The 15th International Conference on Computational Mechanics.
4–6 December 2026, Sanya, China.

Mathematics of Unresolved Processes in Atmosphere–Ocean Dynamics.
6–11 December 2026, Oberwolfach, Germany.

Variational Methods for Evolution.
13–18 December 2026, Oberwolfach, Germany.

Summer School on Elliptic PDEs and Related Problems.
14–18 December 2026, Santiago, Chile.

Moduli Theory in Differential Geometry and Analysis.
3–8 January 2027, Oberwolfach, Germany.

Dynamical Renormalization and MLC.
4 January–5 March 2027, New York, USA.

Modern Trends in Mathematical Physics.
10–15 January 2027, Les Diablerets, Switzerland.

Advances and Challenges in Computational Partial Differential Equations.
11–15 January 2027, Providence, USA.

AWM Special Session on Recent Developments in Symplectic and Contact Geometry and Topology.
15 January 2027, Chicago, USA.

Wave-Kinetic Interfaces: Dispersive Dynamics Meets Kinetic Theory.
17–22 January 2027, Oberwolfach, Germany.

Differential Equations in Mathematical Biology: Analysis, Stochasticity, and Modelling.
18–22 January 2027, Bonn, Germany.

Geometric Methods in Data Science.
24–29 January 2027, Oberwolfach, Germany.

Geometric topology and its friends.
25 January–26 February 2027, Luminy, France.

Cobordisms, Quantum Fields, and Quantum Gravity.
31 January–5 February 2027, Banff, Canada.

Universal Geometric and Algebraic Structures in Quantum and Gravitational Physics.
31 January–5 February 2027, Les Diablerets, Switzerland.

Lagrangian Torus Fibrations.
7–12 February 2027, Oberwolfach, Germany.

Half a century of Dynamical Renormalization.
8–12 February 2027, New York, USA.

Mathematical Challenges in Quantum Mechanics.
8–12 February 2027, Milan, Italy.

Workshop in Mathematical Physics.
14–19 February 2027, Les Diablerets, Switzerland.

Complex Geometry and Lie Groups.
15–19 February 2027, Como, Italy.

2nd Workshop on spectral geometry, PDEs and mathematical physics.
17–19 February 2027, Hagen, Germany.

School Local and Nonlocal Minimal Surfaces and Geometric Flows.
22–26 February 2027, Milano, Italy.

Workshop Local and Nonlocal Minimal Surfaces and Geometric Flows.
1–5 March 2027, Milano, Italy.

New Geometric structures in holography and string theory.
8–12 March 2027, New York, USA.

Explicit Class Field Theory.
14–19 March 2027, Oberwolfach, Germany.

Computational Fluids Conference.
12–15 March 2027, Yokohama, Japan.

Explicit Class Field Theory.
14–19 March 2027, Oberwolfach, Germany.

Geometric Analysis on Manifolds and Graphs.
15–19 March 2027, Postdam, Germany.

60th Spring Topology and Dynamics Conference.
18–20 March 2027, Ohio, USA.

Noncommutative String Topology and Calabi-Yau Structures.
21–26 March 2027, Hangzhou, China.

Regularity, effective behavior and asymptotic flows for models of fluid mechanics.
22–26 March 2027, Luminy, France.

Nonlinear Inverse Problems for Partial Differential Equations.
23–28 March 2027, Hangzhou, China.

Noncommutative Geometry at Crossroads.
29 March–2 April 2027, Toronto, Canada.

Aperiodic Order: Spectral Theory, Harmonic Analysis and Dynamical Systems in Interaction.
4–9 April 2027, Oberwolfach, Germany.

Yang-Baxter Equation in Group Theory, Category Theory and Noncommutative Geometry.
5–9 April 2027, Będlewo, Poland.

Applications of Operator Algebras and Noncommutative Geometry to Quantum Materials.
11–16 April 2027, Banff, Canada.

Structure Preserving Methods for Computational Geometric Mechanics.
18–23 April 2027, Oberwolfach, Germany.

Mathematical Analysis of Fluid Dynamics Models.
25–30 April 2027, Oberwolfach, Germany.

Geometric Partial Differential Equations.
25–30 April 2027, Banff, Canada.

Surfaces in Trieste, Workshop on Two-Dimensional Dynamics.
26 April–7 May 2027, Trieste, Italy.

Virtual seminars

Seminar of the Geometry, Dynamics, and Field Theory Thematic Network.
Instituto de Ciencias Matemáticas' seminars on these topics.

Geometry and Applications: Modern Mathematical Approaches (GAMMA) Seminar.
University of Warsaw, the Universitat Rovira i Virgili, and the Polytechnic University of Catalonia.

Journal Club and Seminars Series in Field Theory.
International Centre for Theoretical Physics.

Reading Groupoid Sessions (In person or virtually).
A collective study sessions dedicated to Lie Groupoids and their connection to Mathematical Physics.

Advanced Lectures on Theoretical Physics and Mathematics.
ICTP-PWF Latin America-Physics Latam New Seminar Series.

Trans-Carpathian Seminar on Geometry and Physics.
A merger of Bucharest Geometry and Physics Seminar and Warsaw Seminar on Geometric Methods in Physics.

One World IAMP Mathematical Physics Seminar.
Seminar of International Association of Mathematical Physics.

Seminar on Geometry with Symmetries.

On Lie group actions in Riemannian geometry.

Control and Optimization Seminar.
Louisiana State University.

Algebraic Geometry and Mathematical Physics Geometry.
Universidad Complutense de Madrid.

Differential Geometry Seminar Torino.
Organised by the Differential Geometry groups of Università di Torino and Politecnico di Torino.

Symplectic Zoominar.
Online Seminar organized by CRM-Montréal, Princeton/IAS, Tel Aviv, and Paris.

ICTP Virtual Seminars.
Online Seminar organized by International Centre for Theoretical Physics.

Theory of Duality Seminar.
Department of Mathematical Methods in Physics, University of Warsaw.

Geometry and Topology Online.
Warwick Mathematics Institute.

Instituto Balseiro Seminar.
Instituto Balseiro' public seminars live on Youtube.

Opportunities

Ph.D. offers

PhD Student – Research Assistant in Neutral Atoms Applications.
Center for Quantum-Enabled Computing, Center for Theoretical Physics, Polish Academy of Sciences, Warsaw, Poland
Closing date: 8 November 2026.

PhD position in the Algebraic Combinatorics and Fundamental Physics Unit.
Okinawa Institute of Science and Technology, Okinawa, Japan
Closing date: 15 November 2026.

Several PhD positions.
Bielefeld University, Paderborn University and MPI MiS Leipzig, Germany
Closing date: 15 November 2026.

PhD and Master's-to-PhD positions in the Berlin Mathematical School.
MATH+, Freie Universität, Humboldt-Universität and Technische Universität Berlin, Germany
Closing date: 1 December 2026.

Doctoral Landscape Award (EPSRC DLA) studentships .
Department of Mathematics and Statistics, University of Exeter, England, UK
Closing date: 8 December 2026, 12:00 noon.

PhD candidates in geometric analysis.
Mathematical Sciences Institute, Australian National University, Australia
Closing date: 19 December 2026.

PhD Call 2027.
Institute of Science and Technology Austria, Klosterneuburg, Austria
Closing date: 8 January 2027, 15:00 CET.

PhD student position in Nonsmooth Variational Problems and Operator Equations.
Weierstrass Institute for Applied Analysis and Stochastics, Berlin, Germany
Closing date: To be filled at the earliest possible date.

PhD in Renormalisation in dynamical systems.
University of Portsmouth, England, UK
Closing date: Applications accepted all year round.

PhD in Geometric Aspects of Complex Differential Equations.
University of Portsmouth, England, UK
Closing date: Applications accepted all year round.

Several PhD opportunities.
School of Mathematics, University of Birmingham, England, UK
Closing date: Applications accepted all year round.

Postdoctoral fellowships

Postdoc Position in Collaboration with MaRDI.
CRC 1701, Bergische Universität Wuppertal, Germany
Closing date: 9 November 2026.

PIMS Postdoctoral Fellowship in Mathematics and Statistics.
Department of Mathematics and Statistics, University of Victoria, British Columbia, Canada
Closing date: 10 November 2026.

Postdoc positions in five projects of the CRC/TRR 358.
Bielefeld University and Paderborn University, Germany
Closing date: 15 November 2026.

Hooke Research Fellow.
Mathematical Institute, University of Oxford, England, UK
Closing date: 17 November 2026, 12:00 noon UK time.

Non-specific postdoctoral offers in mathematics.
Institut des Hautes Études Scientifiques, Bures-sur-Yvette, France
Closing date: 29 November 2026.

Postdoctoral positions in the Simons Collaboration on Perfection in Algebra, Geometry, and Topology.
Institut des Hautes Études Scientifiques, Bures-sur-Yvette, France
Closing date: 29 November 2026.

Postdoctoral Positions.
School of Mathematical Sciences, Zhejiang University, China
Closing date: 16 December 2026.

Postdoctoral position in quantum symmetries of graphs.
Laboratoire de Mathématiques d'Orsay, Université Paris-Saclay, Orsay, France
Closing date: 22 January 2027.

Departmental Postdocs.
Department of Mathematics, National University of Singapore
Closing date: None. Positions beginning in August 2027.

Postdoctoral Researcher Recruitment.
POSTECH Department of Mathematics, Pohang-Si, South Korea
Closing date: Reviewed on a rolling basis.

Offers for researchers

Tenure-Track Faculty Position in Applied Mathematics and Computational Modeling (2027–2028).
School of Science and Technology, IE University, Madrid, Spain
Closing date: 1 November 2026 for full consideration. Reviewed on a rolling basis thereafter until filled.

Head of Section (Mathematics) / Senior Research Scientist.
Mathematics Section, Abdus Salam International Centre for Theoretical Physics, Trieste, Italy
Closing date: 9 November 2026, midnight Paris time.

Distinguished Professor.
Department of Mathematics, University of North Carolina at Chapel Hill, USA
Closing date: 16 November 2026. Reviewed on a rolling basis thereafter until filled.

Associate Professor or Professor.
Department of Mathematics, Columbia University, New York, USA
Closing date: 16 November 2026.

Lecturer in Applied Mathematics / Mathematical Physics.
School of Mathematics, Monash University, Clayton, Australia
Closing date: 22 November 2026, 23:55 AEDT.

Several positions in areas including Computational Mathematics, Complex Geometry, Geometric Analysis, and Mathematical Physics.
School of Mathematics and Statistics, Wuhan University, China
Closing date: 26 November 2026.

Tenure-track/Tenured Faculty Positions.
Department of Mathematics, Pohang University of Science and Technology, Pohang, South Korea
Closing date: 15 February 2027.

Associate and Full Professor positions.
School of Mathematical Sciences, University of Science and Technology of China, Hefei, China
Closing date: 16 April 2027.

Assistant, associate and full professor positions.
Yau Mathematical Sciences Center, Tsinghua University, Beijing, China
Closing date: 7 May 2027.

Associate/Full Professor, Applied and Computational Mathematics.
Department of Applied and Computational Mathematics, Yale University, New Haven, USA
Closing date: 31 May 2027, 23:59 Eastern Time.

Research visit offers

Abel Visiting Scholar Program.
International Mathematical Union.
Postdoctoral mathematician to visit a research collaborator for a month.
Closing date: 31 December, 30 April and 31 August.

Simons Visiting Professors at Mathematisches Forschunginstitut Oberwolfach.
Oberwolfach, Germany.
Junior or senior scientists from outside Europe.
Closing date: Open.

Focused research groups in Banff, Canada.
Banff International Research Station, Canada.
Up to 8 researchers for periods of 1 to 2 weeks.
Closing date: Minimum 4 months before the event.

Research in Teams in Banff, Canada.
Banff International Researh Station, Canada.
Teams of 2 to 4 researchers for 1 to 2 weeks.
Closing date: Minimum 4 months before the event.

International Research in Groups at CIRM.
Centre International de Rencontres Mathématiques (CIRM), France.
Small groups of researchers for 2 to 4 weeks.
Closing date: Open at any time.

Research in Residence at CIRM.
Centre International de Rencontres Mathématiques (CIRM), France.
2 to 4 researchers.
Closing date: Open at any time.

Visiting scholar opportunity in Cambridge.
University of Cambridge, United Kingdom.
Scholars and fellows for development of research, teaching and collaboration.
Closing date: Open.

Small team visiting the CRM.
Centre de Recerca Matemàtica, Catalonia, Spain.
Postdoctoral positions and research in pairs.
Closing date: Any time between 6 and 12 months before the start of the desired stay.

Visiting research fellow in Kent State University.
Mathematics Department-KSU, Ohio, USA.
Visiting for scholar researchers.
Closing date: Open.

Financial support

Thematic Programs at MSRI.
Mathematical Sciences Research Institute, Berkeley, United States.
Deadline: 1 December, 1 March, and 1 October every year. Three years ahead.

Hot topics Workshop at MSRI.
Mathematical Sciences Research Institute, Berkeley, United States.
Deadline: 1 December, 1 March, and 1 October every year.

Summer Graduate Schools at MSRI.
Mathematical Sciences Research Institute, Berkeley, United States.
Deadline: 1 December, 1 March, and 1 October every year.

Full or Half-year Scientific Programs.
Simons Laufer Mathematical Sciences Institute, Berkeley, United States.
Deadline: 1 December, 1 March, and 1 October every year.

Hot Topic Workshops.
Simons Laufer Mathematical Sciences Institute, Berkeley, United States.
Deadline: 1 December, 1 March, and 1 October every year.

Revisiting Fundamental Problems Workshop.
Simons Laufer Mathematical Sciences Institute, Berkeley, United States.
Deadline: 1 December, 1 March, and 1 October every year.

Workshop at CIRM.
Centre International de Rencontres Mathématiques, France.
Deadline: Open at any time.

CIMPA Online Courses Program.
Geographic areas of activities of CIMPA (Africa, Central or South America, Asia).
Deadline: Open all year.

Support for Workshop Organization at Banff.
Banff International Research Station.
Deadline: No precise deadline.

Proposal of a Workshop in the Mathematisches Forschunginstitut Oberwolfach.
Oberwolfach, Germany.
Deadline: Open.

Targeted Grants in Mathematical and Physical Sciences.
Simons Laufer Mathematical Sciences Institute, Berkeley, United States.
Deadline: At any time.

Hosting a workshop at AIMS South Africa.
Contributions for workshops about AIMS's research focus areas.
Deadline: No precise deadline.

News and publications

Calls for papers

Special Issue of "Geometric Mechanics" commemorating the centenary of groupoids.
Guest Editors: Manuel de León, Alberto Ibort and Víctor Jiménez.
Deadline: January 31, 2027.

Journals

Geometric Mechanics.

Published by World Scientific about applications of geometric methods in mechanics, dynamics, control, transport, stochastic processes, data science, and learning.

Deadline: No precise deadline.

Geometric methods in mechanics and physics.
Open-access sponsored by the International Research Center for Mathematics & Mechanics of Complex Systems Journal (Italy). On topics such as variational methods, numerical methods, and optimization techniques.
Deadline: No precise deadline.

Preprints

Network's members

Xuting Gao and Sonia Martínez: *Accelerated Safe Gradient Flow.*
2610.02433
[math.OC, eess.SY]

Miguel Ángel Berbel, Leonardo Colombo and Álvaro Rodríguez Abella: *Covariant Euler-Poincaré Reduction for Field Theories on Centered Semidirect Products.*
2610.04628
[math-ph, math.DS, math.SG]

Daniel Peralta-Salas and Radu Slobodeanu: *Seifert type magnetohydrostatic equilibria in rotationally symmetric toroidal domains.*
2610.08519

[math.AP, math-ph, physics.plasm-ph]

Jianyu Hu, David Martín de Diego, Juan-Pablo Ortega and Miguel Vaquero: *Learning Hamiltonians from Trajectory Data with Kernel Methods.*
2610.17835
[math.NA, math.SG]

Miguel Vaquero and Jorge Cortés: *On the Regularization of Primal-Dual Dynamics in Time-Dependent Nonconvex Optimization.*
2610.19916
[math.OC]

Alejandro Cabrera, David Iglesias Ponte and Juan Carlos Marrero: *Symplectic groupoid multiplication and Poisson integrators.*
2610.20911
[math.SG, math.DG]

Alberto Enciso and Daniel Peralta-Salas: *Stability and instability for particle dynamics in magnetic fields.*
2610.27893
[math.DS, math-ph]

Alberto Ibort, Melvin Leok, Rebecca Salmoni and Cristina Sardón: *Dirac Structures and Reduction of Optimal Control Problems with Symmetries.*
2610.31033
[math-ph]

Network's collaborators

Boris Khesin, Klas Modin and Cornelia Vizman: *Generalized Marsden-Weinstein symplectic structures.*
2610.01401
[math.SG, math.DG]

Andreas Fring and Ian Marquette: *Superintegrability of a resonant ghostly tri-Hamiltonian model: polynomial first integrals and transcendental completion.*
2610.01901
[math-ph, quant-ph]

Beniamino Cappelletti-Montano and Antonio De Nicola: *Quasi-contact metric structures from Sasaki-Einstein metrics.*
2610.02073
[math.DG]

Theodore D. Drivas, Patrick Heslin and Gerard Misiołek: *Distance Geometry and a Hydrodynamical Hopf-Rinow Criterion.*
2610.03926
[math.AP, math.DG]

Leonardo F. Toso, Yann LeCun, James Anderson and Oumayma Bounou: *Preserving Unstable Modes Through Inverse Dynamics in JEPA World Models.*
2610.07540
[cs.LG, cs.RO, eess.SY, math.OC]

Yohan John, Gilberto Diaz-Garcia, Jason R. Marden and Francesco Bullo: *Deceptive Stochastic Patrolling via Markov Chain Lifting.*
2610.10903
[eess.SY, math.OC]

Marcelo Epstein and Mohammadjavad Javadi: *Uniformity theory of weighted composites.*
2610.11157
[math-ph, cond-mat.mtrl-sci]

Volker Mehrmann and Arjan van der Schaft: *Nonlinear differential-algebraic systems with dissipative port-Hamiltonian structure.*
2610.11455
[math.OC]

Mauricio Godoy Molina and Marcos Salvai: *Sub-Riemannian and sub-Lorentzian geodesics of the oscillator groups.*
2610.12027
[math.DG]

O. V. Iftime and A. J. van der Schaft: *Well-Posedness and Strong Convergence of Infinite-Dimensional Port-Hamiltonian Primal-Dual Gradient Dynamics.*
2610.16263
[math.OC]

Rodney L. Anderson, Amadeu Delshams, Marian Gidea and Pablo Roldan: *Effective shadowing of transition maps for a Hamiltonian saddle-center-center equilibrium.*
2610.16404
[math.DS]

R. Campoamor-Stursberg, A. Marrani and M. Rausch de Traubenberg: *Beyond the circle: current algebras, geometry and higher gauge structures.*
2610.17781
[hep-th, math-ph, math.RT]

Henrique Bursztyn and Pedro H. Carvalho: *Homological reduction of Courant algebroids.*
2610.19170
[math.SG]

Chengming Bai, Li Guo, Yunhe Sheng and You Wang: *Anti-successors and anti-replicators, Manin products and Koszul duality.*
2610.21365
[math.RA, math-ph, math.AT]

Carlos Barrera-Anzaldo, Abimael Bengochea, Connor Jackman and Ernesto Pérez-Chavela: *Collinear motions in constant curvature spaces, and coplanar motions in* $\mathbb{R}^{\not 2}$.
2610.30567
[math.DS]

Xinhao Hu, Jaume Llibre and Yilei Tang: *Global injectivity and real Jacobian conjecture in* $\mathbb{R}^n$.
2610.32391
[math.DS]

Federico Finkel, Artemio González-López and Martín Zapata: *Discrete WKB approach to density profiles in inhomogeneous two-band free-fermion chains.*
2610.32710
[cond-mat.str-el, math-ph, quant-ph]

François Gay-Balmaz, Tudor S. Ratiu and Cesare Tronci: *Ideal interaction dynamics of defects and background fields in condensed matter.*
2610.32973
[math-ph, cond-mat.soft, physics.flu-dyn, quant-ph]

Naruhiko Aizawa, Ren Ito, Luiza Miranda and Francesco Toppan: *A Twisted Affine Interpolation of the* $\mathbb{Z}_2^2$*-graded Integrable Super-Liouville and super-Sinh-Gordon Equations.*
2610.33485
[math-ph]

İsmail Burak Ateş, Şengül Kuru, Javier Negro and Efe Serbest: *Pöschl-Teller type of Jaynes-Cummings Hamiltonians: SUSY transformations.*
2610.39401
[quant-ph, math-ph]

Miguel A. Rodríguez: *Symmetries and exact solutions of stochastic differential equations: the CIR model.*
2610.40316
[math-ph, math.PR]

Thematic partner groups

GEOMETRY, DYNAMICS AND FIELD THEORY NETWORK

Mathematical physics group - Universidad de Burgos (Burgos, Spain)

Geometry group - Universität Würzburg (Würzburg, Germany)

Geometric mechanics group - Universidad Nacional del Sur (Bahía Blanca, Argentina)

Geometry group - Università degli Studi di Salerno (Salerno, Italy)

Geometry and mathematical physics group - Loughborough University (Loughborough, United Kingdom)

Q-Math group - Universidad Carlos III (Madrid, Spain)

Geometry, dynamics, and learning team - Nanyang Technological University (Singapore, Singapore)

Control and geometry team - Inria Paris Center (Paris, France)

Geometrical mathematical physics research group (Madrid, Spain)

Réseau de recherche en physique mathématique (Dijon – Lyon – Metz, France)

Research Group on Mathematical Physics - Universidad de Valladolid (Valladolid, Spain)

Links of interest

Newsletters

International Mathematical Union (IMU) Newsletter - September 2026

Instituto de Ciencias Matemáticas (ICMAT) Newsletter - Number 40

European Mathematical Society (EMS) Magazine - September 2026

International Association of Mathematical Physics Bulletin - April 2026

IEEE Open Journal of Control Systems Newsletter - 2026

Entities

European Mathematical Society

Royal Spanish Mathematical Society (RSME)

International Association of Mathematical Physics

International Centre for Theoretical Physics (ICTP)

Association for Women in Mathematics (AWM)

European Research Council

European Commission Funding & Tenders Portal

European Commission - Research and Innovation

International Center of Pure and Applied Mathematics (CIMPA)

Mathematical and physical sciences funding, National Science Foundation, USA

Journals

Geometric Mechanics

Computational Mechanics

IEEE Open Journal of Control Systems

Open Access Mathematics Journals

Open Access Journal (AIMS)

Issue on topological and variational methods in nonlinear problems (AIMS)

Open Access Physics Journals

Societat Catalana de Matemàtiques (SCM) journal on Mathematics

Prizes and awards

IACM Computational Mechanics Award

IACM O.C. Zienkiewicz Award

IACM Congress Medal (Gauss-Newton Medal)

IACM John Argyris Award for Young Scientists

IACM Fellows Award

SIAM Activity Groups award various prizes

International Mathematical Union Awards and Prizes

Other Prizes of International Mathematical Union

American Mathematical Society Prizes and Awards

Association for Women in Mathematics Awards

IEEE Control Systems Society Awards

Royal Society of London Premier Medals and Awards

London Mathematical Society Prizes

The Shaw Prize

The Henri Poincarè Prize

The British Royal Society Grants

The British Royal Society's medals and award

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