The journal aims at presenting high-impact and relevant research on topics across the full span of mathematics. Coverage includes:

- Algebra
- Algebraic Geometry
- Category Theory
- Complex Analysis
- Control Theory and Optimization
- Differential Equations
- Differential Geometry
- Discrete Mathematics
- Dynamical Systems and Ergodic Theory
- Functional Analysis
- Geometry
- Mathematical Logic and Foundations
- Mathematical Physics
- Number Theory
- Numerical Analysis
- Operator Theory
- Probability Theory and Statistics
- Real Analysis
- Topology

**Why submit and read**
Open Mathematics is a premier source of a high quality research. All published articles are made freely and permanently accessible online.

Authors benefit from critical peer review, language-correction services and promotion of published papers to readers and citers. The journal uses continuous publication model - accepted manuscripts are published as soon as refereed and typeset.
published quickly after the acceptance.
Thanks to Open Access, all articles are freely available to the academic community worldwide without any restrictions, there are more liberal policies on copyrights (authors retain copyright) and on self-archiving (no embargo periods).
The journal is archived in Portico.

For the information on Article Processing Charges please go to Supplementary Information section below and view “Article Processing Charges” document (in PDF).
Detailed information on Editorial Policy, Publication Ethics, Instructions for Authors etc. can be found below and in the Supplementary Information section.

Topical/Special Issues:

- Analytic Functions and Related Topics
  Guest Editors:
  Stanisława Kanas, Edyta Trybucka, Piotr Drygaś, Sławomir Sorek, Beata Falda, Svetlana Mincheva-Kaminska

- Metaheuristics: Methods and Applications
  Editorial Board/Guest Editors:
  Jose A. Egea, Technical University of Cartagena (UPCT), Spain
  Julio R. Banga, IIM-CSIC, Spain
  Regina Berretta, The University of Newcastle, Australia
  Christof Defryn, University of Antwerp, Belgium
  Manuel Laguna, University of Colorado Boulder, USA
  Pablo Moscato, The University of Newcastle, Australia
  Patrick Siarry, Université Paris-Est Creteil Val de Marne, France
  Helena Ramalhinho Dias Lourenço, Universitat Pompeu Fabra, Spain

Past Topical/Special Issues

Open Mathematics is a fully peer-reviewed, open access, electronic journal that publishes significant, original and relevant works in all areas of mathematics. The journal provides the readers with free, instant, and permanent access to all content worldwide; and the authors with extensive promotion of published articles, long-time preservation, language-correction services, no space constraints and immediate publication.

Open Mathematics is listed inter alia by Clarivate Analytics (formerly Thomson Reuters) - Current Contents/Physical, Chemical and Earth Sciences, JCR and SCIE. Our standard policy requires each paper to be reviewed by at least two Referees and the peer-review process is single-blind.

Editors in Chief:
Ugo Gianazza, University of Pavia, Italy
Vincenzo Vespri, University of Florence, Italy

Managing Editor
Agnieszka Bednarczyk-Drag, De Gruyter

degruyter.com
Editorial Advisory Board
Ravi P. Agarwal, Texas A&M University - Kingsville, USA
Henri Berestycki, CNRS, EHESS (Ecoles des Hautes Études en Sciences Sociales), France
Michele Benzi, Scuola Normale Superiore, Pisa, Italy
Tomás Caraballo, University of Sevilla, Spain
Jose Antonio Carrillo, Imperial College London, UK
Emmanuele DiBenedetto, Vanderbilt University, USA
Joachim Escher, Leibniz University of Hannover, Germany
Kalman Györy, University of Debrecen, Hungary
Manuel Laguna, University of Colorado Boulder, USA
Irena Lasiecka, University of Memphis, USA
Wen-Xiu Ma, University of South Florida, USA
Andrew Odlyzko, University of Minnesota, USA
Donal O'Regan, National University of Ireland, Galway, Ireland
Tomonari Suzuki, Kyushu Institute of Technology, Japan

Editors
Nicolás Andruskiewitsch, National University of Córdoba, Argentina
Julio R. Banga, IIM-CSIC, Spain
Carlo Bardaro, University of Perugia, Italy
András Bátkai, Vorarlberg Teaching University, Austria
Heinz Bauschke, The University of British Columbia, Canada
Regina Berretta, The University of Newcastle, Australia
Gabriele Bonanno, University of Messina, Italy
James Brannick, Pennsylvania State University, USA
Domenico Candeloro, University of Perugia, Italy
Xiao-Wu Chen, University of Science and Technology of China, China
Konstantinos Chrysafinos, National Technical University, Greece
J. Alberto Conejero, Technical University of Valencia, Spain
Claudio Cuevas, Federal University of Pernambuco, Brazil
Christof Defryn, Maastricht University, The Netherlands
Jose A. Egea, Technical University of Cartagena (UPCT), Spain
Dariusz Elsani, University of Applied Sciences - Merseburg, Germany
Mohamed Elhamdadi, University of South Florida, USA
Eraldo Giuli, University of L'Aquila, Italy
Friedrich Haslinger, University of Vienna, Austria
Uwe Kähler, University of Aveiro, Portugal
Alessandro Languasco, University of Padova, Italy
Alberto Lastra, University of Alcalá, Spain
Pedro Lopes, University of Lisbon, Portugal
Ilaria Mantellini, University of Perugia, Italy
Carlos Martins da Fonseca, Kuwait College of Science and Technology, Kuwait
Irina Mitrea, Temple University, USA
Augustyn Markiewicz, Poznań University of Life Sciences, Poland
Gustavo Adolfo Muñoz Fernández, Complutense University of Madrid, Spain
Pablo Moscato, The University of Newcastle, Australia
Victor Nistor, University of Lorraine, France