


**Editor-in-Chief Romas Baronas**  <https://orcid.org/0000-0002-9175-9623>

Vilnius University, Lithuania E-mail: [romas.baronas@mif.vu.lt](mailto:romas.baronas@mif.vu.lt)

**Honorary Editors:**

**Feliksas Ivanauskas**

Vilnius University, Lithuania; scientific computing, nonlinear modelling

**Mifodijus Sapagovas**  <https://orcid.org/0000-0002-7139-3468>

Vilnius University, Lithuania; scientific computing

**Deputy-Editors-in-Chief:**

**Gintautas Dzemyda**  <https://orcid.org/0000-0003-3507-0343> E-mail: [gintautas.dzemyda@mif.vu.lt](mailto:gintautas.dzemyda@mif.vu.lt)

Vilnius University, Lithuania; data mining, optimization

**Artūras Štikonas**  <https://orcid.org/0000-0002-5872-5501> E-mail: [arturas.stikonas@mif.vu.lt](mailto:arturas.stikonas@mif.vu.lt)

Vilnius University, Lithuania; numerical analysis, nonlocal problems

**Editorial Board**

**Jūras Banys**  <https://orcid.org/0000-0003-3507-0343>


Vilnius University, Lithuania; lattice dynamics, high frequency systems

**Anjan Biswas**  <https://orcid.org/0000-0002-8131-6044>

Alabama A&M University, USA; optical solitons, nonlinear optics

**Jinde Cao**  <https://orcid.org/0000-0003-3133-7119>

Southeast University, China; systems dynamics and control

**Manuel De la Sen**  <https://orcid.org/0000-0001-9320-9433>

University of the Basque Country, Spain; stability of nonlinear systems

**Paulius Drungilas**  <https://orcid.org/0000-0001-9248-7618>

Vilnius University, Lithuania; algebraic modelling

**Genaro Infante**  <https://orcid.org/0000-0003-1270-6177>

University of Calabria, Italy; topological methods for ODEs and PDEs

**Algimantas Juozapavičius** Vilnius University, Lithuania; algorithms, computer vision

**Bronislovas Kaulakys**  <https://orcid.org/0000-0003-3988-8599>

Vilnius University, Lithuania; chaotic systems

**Juozas Kulys** Vilnius University, Lithuania; nonlinear biochemical systems

**Olga Kurasova**  <https://orcid.org/0000-0002-0570-1741>

Vilnius University, Lithuania; artificial neural networks

**Valdas Laurinavičius**  <https://orcid.org/0000-0002-3649-7413>

Vilnius University, Lithuania; biochemistry

**Lishan Liu**  <https://orcid.org/0000-0001-8541-1017>

Qufu Normal University, China; nonlinear analysis and applications

**Rodica Luca**  <https://orcid.org/0000-0003-3901-5747>

"Gheorghe Asachi" Technical University, Romania; nonlinear boundary value problems

**Ivanka Milkova Stamova**  <https://orcid.org/0000-0001-6723-2699>

University of Texas at San Antonio, USA; nonlinear systems, mathematical biology, mathematical economics

**Juan Jose Nieto**  <https://orcid.org/0000-0001-8202-6578>

University of Santiago de Compostela, Spain; nonlinear differential equations

**Linās Petkevičius**  <https://orcid.org/0000-0003-2416-0431>

Vilnius University, Lithuania; nonlinear modelling, neural networks

**Kęstutis Pyragas** Center for Physical Sciences and Technology, Lithuania; dynamical chaos

**Minvydas Ragulskis**  <https://orcid.org/0000-0002-3348-9717>

Kaunas University of Technology, Lithuania; nonlinear dynamics

**Mohammad Mehdi Rashidi**  <https://orcid.org/0000-0002-6309-8688>

Kaunas Tongji University, China; analytical methods for ODEs and PDEs

**Stojan Radenovic**  <https://orcid.org/0000-0001-8254-6688>

University of Belgrad, Serbia; nonlinear analysis, fixed point theory

**Tautgirdas Ruzgas**  <https://orcid.org/0000-0003-0304-7528>

Malmö University, Sweden; nonlinear chemical systems

**Irina Svir**  <https://orcid.org/0000-0002-6006-3148>

École normale supérieure, France; nonlinear chemical systems

**Jonas Šiaulyš**  <https://orcid.org/0000-0002-8480-5644>

Vilnius University, Lithuania; statistical modelling, risk assessment

**Calogero Vetro**  <https://orcid.org/0000-0001-5836-6847>

University of Palermo, Italy; partial differential equations; operator theory

**Dariusz Wardowski**  <https://orcid.org/0000-0001-6635-0781>

University of Lodz, Poland; nonlinear phenomena

**Guo-Cheng Wu**  <https://orcid.org/0000-0002-1946-6770>

Neijiang Normal University, China; fractional calculus, fuzzy differential equations

**Managing Editor**

**Dalia Šukvietienė** Vilnius University, Lithuania E-mail: [dalia.sukvietiene@mif.vu.lt](mailto:dalia.sukvietiene@mif.vu.lt)

Website: <https://www.journals.vu.lt/nonlinear-analysis>

Editorial Office: Faculty of Mathematics and Informatics, Vilnius University  
Naugarduko str. 24, LT-03225 Vilnius, Lithuania