



ISNMP

International Society of Nonlinear Mathematical Physics

Auf der Hardt 27, 56130 Bad Ems, Germany
Contact Email: Dr.Norbert.Euler@gmail.com
Website: *isnmp.de*

Publications:

- Journal: **Open Communications in Nonlinear Mathematical Physics**
ISSN (online): 2802-9356
Publication Model: Diamond Open Access (Online)
Website: *ocnmp.episciences.org*
- ISNMP  Books: **ISNMP Diamond Open Access Book Series**
Publishing Model: Diamond Open Access (Online)
Website: *isnmp.de/Publications/Books/*

Conferences:

- ISNMP-2024: The **1st ISNMP Conference** held during 23 – 29 June, 2024.
Venue: Häckers' Grand Hotel, Bad Ems, Germany
Website: *isnmp.de/ISNMP-Conferences/ISNMP-2024/*
- ISNMP-2026: The **2nd ISNMP Conference** planned during 28 June – 4 July, 2026.
Venue: Häckers' Grand Hotel, Bad Ems, Germany
Website: *isnmp.de/ISNMP-Conferences/ISNMP-2026/*

ISNMP Members (2026):

Irina Bobrova: Max Planck Institute for Mathematics in the Sciences, Germany ; **Sandra Carillo:** Sapienza University of Rome, Italy ; **Adrian Constantin:** University of Vienna, Austria ; **Robert Conte:** Université Paris-Saclay, France & The University of Hong Kong, Hong Kong ; **Rafael L Delgado (Webmaster):** Universidad Politécnica de Madrid, Spain ; **Marianna Euler (Vice President and General Secretary):** ISNMP, Germany & Centro Internacional de Ciencias, Mexico ; **Norbert Euler (President and Treasurer):** ISNMP, Germany; Centro Internacional de Ciencias, Mexico ; **Maxime Faison:** Université Bourgogne Europe, Dijon, France ; **Luiz Agostinho Ferreira:** University of São Paulo, Brazil ; **Athanassios S. Fokas:** University of Cambridge, UK ; **Giuseppe Gaeta:** University of Milan, Italy; Santa Marinella Research Institute (SMRI), Italy ; **Michael Gekhtman:** University of Notre Dame, USA ; **Matteo Gorgone:** University of Messina, Italy ; **Basil Grammaticos:** Université Paris-Saclay and Université de Paris, CNRS/IN2P3, France ; **Giorgio Gubbiotti:** University of Milan, Italy ; **Rafael Hernandez Heredero:** Universidad Politécnica de Madrid, Spain ; **Andrew NW Hone:** University of Kent: Canterbury, UK ; **Kenji Kajiwara:** Kyushu University, Japan ; **Boris Konopelchenko:** University of Salento, Italy ; **Anouchah Latifi :** University of Technology, Iran ; **Krzysztof Marciniak:** Linköping University, Sweden ; **Maria Concepcion Muriel:** Universidad de Cadiz, Spain ; **Frank W. Nijhoff:** University of Leeds, UK ; **Maria Clara Nucci:** University of Bologna, Italy ; **Francesco Oliveri:** University of Messina, Italy ; **Peter J Olver:** University of Minnesota, USA ; **Valentin Ovsienko:** University of Reims Champagne-Ardenne, France ; **Patrizia Rogolino:** University of Messina, Italy ; **Ronaldo Thibes:** Universidade Estadual do Sudoeste da Bahia, Brazil ; **Mats Vermeeren:** Loughborough University, UK ; **Raffaele Vitolo:** Università del Salento, Italy ; **Ralph Willox:** The University of Tokyo, Japan ; **Da-jun Zhang:** Shanghai University, China ; **Federico Zullo:** Università degli Studi di Brescia, Italy



EPIsciences
overlay journals

] o c n m p [

Open Communications in Nonlinear Mathematical Physics

Title: Open Communications in Nonlinear Mathematical Physics (OCNMP)

Founding Date: April 2021

Publisher: International Society of Nonlinear Mathematical Physics, Germany (url: isnmp.de)

Publishing Model: Diamond Open Access (no fees); Overlay on the arXiv or Hal

Platform: Center for Direct Scientific Communication and EPIsciences, Lyon, France

ISSN (online): 2802-9356

Website: ocnmp.episciences.org/

Indexing: MathSciNet, Scopus, zbMATH, Directory of Open Access Journals (DOAJ)

DOIs: CrossRef

Editorial Board Members:

Maciej Blaszkak, Adam Mickiewicz University, Poland ; **Sandra Carillo**, Sapienza University of Rome, Italy ; **Adrian Constantin**, University of Vienna, Austria ; **Vladimir Dorodnitsyn**, Keldysh Institute of Applied Mathematics, Russia ; **Norbert Euler (Editor-in-Chief)**, ISNMP, Bad Ems, Germany & Centro Internacional de Ciencias, Mexico ; **Maxime Faison**, Université Bourgogne Europe, Dijon, France ; **Laszlo Feher**, University of Szeged, Hungary ; **Athanasios S. Fokas**, University of Cambridge, UK ; **Giuseppe Gaeta**, University of Milan & Santa Marinella Research Institute (SMRI), Italy ; **Basil Grammaticos**, Université Paris-Saclay and Université de Paris, CNRS/IN2P3, France ; **Rafael Hernández Heredero**, Universidad Politécnica de Madrid, Spain ; **Helge Holden**, Norwegian University of Science and Technology, Norway ; **Andrew N.W. Hone**, University of Kent, United Kingdom ; **Xing Biao Hu**, Institute of Computational Mathematics and Scientific/Engineering Computing, China ; **Kenji Kajiwara**, Kyushu University, Japan ; **Arthemy V. Kiselev**, University of Groningen, The Netherlands ; **Boris Konopelchenko**, University of Salento, Italy ; **Roman Kozlov**, Norwegian School of Economics, Norway ; **Dimitry Leites**, Stockholm University, Sweden ; **François Leyvraz**, Universidad de Nacional Autónoma de México, México ; **Robert Milson**, Dalhousie University, Canada ; **Concepcion Muriel**, Universidad de Cadiz, Spain ; **Maria Clara Nucci**, University of Bologna, Italy ; **Valentin Ovsienko**, University of Reims Champagne-Ardenne, France ; **Wolfgang K. Schief**, University of New South Wales, Australia ; **Yuri B. Suris**, Technical University of Berlin, Germany ; **Da-Jun Zhang**, Shanghai University, China