

mathematics

Dear Colleagues,

We are pleased to announce the winners, as listed below, of the *Mathematics* 2021 Outstanding Reviewer Award. The *Mathematics* Editorial Board and Editorial Team would like to acknowledge the dedication of these reviewers in their evaluations of the manuscripts submitted to *Mathematics*. It is due to their efforts that the high quality and quick turnaround period of the journal can be maintained.

Maria Alessandra Ragusa

- 1. Dipartimento di Matematica e Informatica, Università di Catania, Viale Andrea Doria 6, 95125 Catania, Italy
 - 2. RUDN University, 6 Miklukho-Maklay St, 117198 Moscow, Russia
- Research Interest: nonlinear analysis; mathematical models in applied sciences; partial differential equations; environmental applications of mathematical methods

Endre Kovács

- Institute of Physics and Electrical Engineering, University of Miskolc, Miskolc 3515, Hungary
- Research Interest: numerical simulation; parabolic partial differential equations; ordinary differential equations; heat conduction; numerical methods; diffusion

Roman Vavrek

- Department of Public Economics, Faculty of Economics, VŠB-Technical University of Ostrava, 702 00 Ostrava, Czech Republic
- Research Interest: multicriteria decision-making methods; efficiency evaluation

Giacomo Ascione

- Dipartimento di Matematica e Applicazioni "Renato Caccioppoli", Università degli Studi di Napoli Federico II, I-80126 Naples, Italy
- Research Interest: generalized fractional calculus; Lévy process; Bernstein function; subordinator; nonlocal abstract Cauchy problems; subordinated Brownian motion

Giorgio Sonnino

- Department of Theoretical Physics and Mathematics, University in the City of Brussels, 1050 Bruxelles, Belgium
- Research Interest: hermodynamics of irreversible processes; entropy information theory; thermodynamic field theories; metric geometry in thermodynamics; non-linear dynamics; hydrodynamic fluctuations; transport processes in tokamak-plasmas

Kind regards,

Prof. Dr. Francisco Chiclana, Mathematics





