

mathematics

Dear Colleagues,

We are pleased to announce the winners of the *Mathematics* 2023 Outstanding Reviewer Awards. The *Mathematics* Editorial Board and Editorial Team would also like to gratefully acknowledge the time and energy dedicated by all reviewers in checking the manuscripts submitted to *Mathematics*. It is due to their efforts that the high quality of the journal and quick turnaround are maintained.

Dr. Xian-Ming Gu

School of Mathematics, Southwestern University of Finance and Economics, Chengdu, China

Research Interests: numerical linear algebra; numerical (fractional) PDEs; parallel-in-time methods; Krylov subspace solvers

Dr. Gabriel Pripoae

Faculty of Mathematics and Computer Science, University of Bucharest, Bucharest, Romania

Research Interests: riemannian geometry; differential geometry; geometry; pure mathematics

Prof. Dr. Jonas Siaulys

Institute of Mathematics, Vilnius University, Vilnius, Lithuania Research Interests: statistical analysis; statistical modeling; statistics; probability; mathematical statistics; risk theory

Dr. Vesa Kuikka

Finnish Defence Research Agency, Riihimäki, Finland Research Interests: modelling complex networks; communication networks;

social networks; military capabilities; macroscopic-level combat

Dr. Minhyeok Lee

Department of Intelligent Semiconductor Engineering, Chung-Ang University, Seoul, Republic of Korea

Research Interests: artificial neural networks; generative adversarial networks; bioinformatics

Each winner will receive the following prize:

- CHF 500;
- An opportunity to publish a paper, after peer review, free of charge in Mathematics in 2024;
- A certificate.





