



Dear Colleagues,

As Editor-in-Chief of *Mathematics*, I am pleased to announce the winners of the *Mathematics* Travel Awards for 2018:

Travel Awards were granted to **Timo Welti**, a PhD student in Dr. Arnulf Jentzen's group in the Department of Mathematics at ETH Zürich, and to **Dr. Patrick Kürschner**, a post-doctoral researcher in Dr. Peter Benner's group at the Max Planck Institute for Dynamics of Complex Technical Systems, Germany.

Timo Welti has been working in the field of stochastic analysis. His recent research mainly focuses on new methods for solving high-dimensional optimal stopping problems. He will give a talk about "Deep optimal stopping: Solving high-dimensional optimal stopping problems with deep learning" at the SIAM Conference on Uncertainty Quantification.

Dr. Patrick Kürschner has been working in the research area of numerical linear algebra. His research mainly focuses on numerical solution strategies for large-scale eigenvalue problems, matrix equations, matrix functions, preconditioning, and applications thereof. He will give a talk about "A comparison of rational Krylov and related methods for large Riccati equations" at the SIAM Conference on Applied Linear Algebra 2018.

Prof. Dr. Lokenath Debnath
Editor-in-Chief

2018 TRAVEL AWARDS WINNERS

Mathematics (ISSN 2227-7390) is an open access journal which provides an advanced forum for studies related to mathematics, and is published quarterly online by MDPI.

More information on *Mathematics* can be found here:
<http://www.mdpi.com/journal/mathematics>