

## ANNOUNCEMENT



## OR for the classroom

Oliver Stein<sup>1</sup>

Published online: 17 April 2020  
© The Author(s) 2020

I am glad to announce that in the current issue of MMOR the article *The Douglas–Rachford algorithm for convex and nonconvex feasibility problems* by Francisco J. Aragón Artacho, Rubén Campoy and Matthew K. Tam continues our series “OR for the Classroom”.

As opposed to the submission type “Original Research”, papers in this series are meant to be of tutorial type, treating advanced mathematical or computational aspects of operations research, and aiming at making such methodologies accessible for a wider audience.

For this reason, publications in the category “OR for the Classroom” are written in a style tailored to the needs of students, preferably even undergraduates. On the other hand, the explained concepts should be so recent that they cannot be found in standard OR textbooks.

Papers in the series “OR for the Classroom” appear up to three times per year, and upon invitation by the MMOR Editor-in-Chief. Proposals for such submissions are welcome at any time.

**Acknowledgements** Open Access funding provided by Projekt DEAL.

**Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article’s Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article’s Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.

**Publisher’s Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

---

✉ Oliver Stein  
stein@kit.edu

<sup>1</sup> Institute of Operations Research, Karlsruhe Institute of Technology (KIT), Karlsruhe, Germany