algorithms

Dear Colleagues,

We are pleased to announce the winners of the *Algorithms* 2020 Outstanding Reviewer Awards. The *Algorithms* Editorial Board and Editorial Team would like to gratefully acknowledge our reviewers for the time and energy that they have dedicated to checking manuscripts submitted to *Algorithms*. It is due to their efforts that the high quality of the journal and quick turnaround are maintained. Each of the winners will receive a certificate, and an opportunity to publish a paper free of charge in 2021.

2020 OUTSTANDING REVIEWER AWARDS
WINNERS

Dr. Maxim A. Dulebenets
Civil and Environmental Engineering, SA Florida A&M University-Florida State University, Tallahassee, USA
Research Interests: operations research; optimization; simulation modeling; mathematical programming; metaheuristics; evolutionary computation; transportation engineering; freight transportation; liner shipping scheduling; and GPS data processing

Dr. Jakub Nalepa
Faculty of Automatic Control, Electronics and Computer Science, Silesian University of Technology, Gliwice, Poland
Research Interests: artificial intelligence; machine learning; deep learning; evolutionary computation

Dr. Eugenio Piasini
Computational Neuroscience Initiative, University of Pennsylvania, Philadelphia, USA
Research Interests: computational neuroscience; computational cognitive science; complexity; information theory; spiking neural networks; neural coding; neuroinformatics

Prof. Dr. Frank Werner
Editor-in-Chief, *Algorithms*