NEWS

Editor's Note: Special Issue on Physics-Based Vision Meets Deep Learning

© Springer Science+Business Media, LLC, part of Springer Nature 2023

International Journal of Computer Vision gratefully acknowledges the editorial work of the Guest Editors listed below. The special issue features 12 papers which have been rigorously reviewed according to journal standards. The papers are available via the "Collections" link on the International Journal of Computer Vision homepage.

Shaodi You, University of Amsterdam, Netherlands.

Yu Li, International Digital Economy Academy (IDEA), China.

Ying Fu, Beijing Institute of Technology, China.

Boxin Shi, Peking University, China.

Rei Kawakami, Tokyo Institute of Technology and Denso IT Laboratory, Japan.

Robby T. Tan, Yale-NUS College / National University of Singapore, Singapore.

Hiroshi Kawasaki, Kyushu University, Japan.

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

