applied sciences

Dear Colleagues,

We are pleased to announce the winners of the *Applied Sciences* 2021 Best Paper Award in the Section "Robotics and Automation". All papers published in 2021 in the *Applied Sciences* Section "Robotics and Automation" were considered for the award. After a thorough evaluation of the originality and significance of the papers, citations, and downloads, two winners were selected.

2021 BEST PAPER AWARD
WINNERS

Review:

Inertial Parameter Identification in Robotics: A Survey
by Quentin Leboutet*, Julien Roux, Alexandre Janot, Julio Rogelio Guadarrama-Olvera and Gordon Cheng
Appl. Sci. **2021**, *11*(9), 4303; https://doi.org/10.3390/app11094303

Article:

Digital Twin for Designing and Reconfiguring Human–Robot Collaborative Assembly Lines
by Niki Kousi, Christos Gkournelos, Sotiris Aivaliotis, Konstantinos Lotsaris, Angelos Christos Bavelos, Panagiotis Baris, George Michalos and Sotiris Makris*
Appl. Sci. **2021**, *11*(10), 4620; https://doi.org/10.3390/app11104620

Each winner will receive CHF 500 and a chance to publish a paper in *Applied Sciences* in 2023 after peer review.

Please join us in congratulating the winners of the *Applied Sciences* 2021 Best Paper Award in the Section "Robotics and Automation". We would also like to take this opportunity to thank all of our authors for your continued support of *Applied Sciences*.