

Sensors 2020 Best Paper Awards

Sensors Editorial Office

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Sensors is instituting the Best Paper Award to recognize outstanding papers published in the journal. We are pleased to announce the “*Sensors* Best Paper Award” for 2020. Nominations were chosen from all papers published between 1 January 2018 and 31 December 2018. The Selection Committee examined each paper and expressed their preferences, releasing the ranking of the “*Sensors* 2020 Best Paper Award”. Following the review by the Editorial Board, the following top-voted research articles and review papers, in no particular order, have won a “*Sensors* 2020 Best Paper Award”.

1. Original Research Article Award

A Non-Destructive System Based on Electrical Tomography and Machine Learning to Analyze the Moisture of Buildings

by **Tomasz Rymarczyk, Grzegorz Kłosowski and Edward Kozłowski**

Sensors **2018**, *18*, 2285; doi:10.3390/s18072285

2. Review Paper Award

Recent Advances in Active Infrared Thermography for Non-Destructive Testing of Aerospace Components

by **Francesco Ciampa, Pooya Mahmoodi, Fulvio Pinto and Michele Meo**

Sensors **2018**, *18*, 609; doi:10.3390/s18020609

Trends Supporting the In-Field Use of Wearable Inertial Sensors for Sport Performance Evaluation: A Systematic Review

by **Valentina Camomilla, Elena Bergamini, Silvia Fantozzi and Giuseppe Vannozzi**

Sensors **2018**, *18*, 873; doi:10.3390/s18030873

These three outstanding papers are valuable contributions to *Sensors*. On behalf of the Editorial Board, we would like to congratulate these three teams for their excellent work. In recognition of their accomplishments, each team will receive a certificate and 500 CHF. We would like to take this opportunity to thank all the nominated research groups of the above exceptional papers for their contributions to *Sensors*, and thank the *Sensors* Editorial Board for voting and helping with this “Best Paper Award”.



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