



aerospace

Dear colleagues,

As the Editor-in-Chief of *Aerospace*, I am very pleased to announce the winners of the *Aerospace* 2019 Best Paper Awards.

The awards have been granted to:

Effects of Nozzle Pressure Ratio and Nozzle-to-Plate Distance to Flowfield Characteristics of an Under-Expanded Jet Impinging on a Flat Surface

By Duy Thien Nguyen, Blake Maher and Yassin Hassan

Aerospace 2019, 6(1), 4; <https://www.mdpi.com/2226-4310/6/1/4>

High-Bandwidth Morphing Actuator for Aeroelastic Model Control

By Sebastiano Fichera, Irma Isnardi and John E. Mottershead

Aerospace 2019, 6(2), 13; <https://www.mdpi.com/2226-4310/6/2/13>

Structured Control Design for a Highly Flexible Flutter Demonstrator

By Manuel Pusch, Daniel Ossmann and Tamás Luspay

Aerospace 2019, 6(3), 27; <https://www.mdpi.com/2226-4310/6/3/27>

2019 BEST PAPER AWARD WINNERS

Each winner (corresponding author) will receive a chance to publish a paper free of charge in *Aerospace* in 2021.

On behalf of the Assessment Committee, I would like to warmly congratulate the winners on their accomplishments. The calibre of research that we received for the Best Paper Awards was outstanding. As such, I would like to take this opportunity to thank all of the nominated research groups that participated and acknowledge their contributions to *Aerospace*; finally, to thank the Award Committee for voting and helping these awards in being a great success.

Editor-in-Chief

Prof. Dr. Konstantinos Kontis, *Aerospace*



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