



**Winner**

**Best Student Paper Award**

The 3rd International Symposium on Swarm  
Behavior and Bioinspired Robotics

Formation Control for Multiple Quadrotors Based on  
Optimal Regulation of Individual and Cooperative  
Performance Outputs

Yusuke Kamitani and Daisuke Tsubakino

The 3rd International Symposium on Swarm Behavior and Bioinspired Robotics  
Okinawa, Japan, November 22, 2019

A handwritten signature in black ink, appearing to read "F. Wörgötter".

Florentin Wörgötter  
*Award Committee Chair*

A handwritten signature in black ink, appearing to read "Toru Namerikawa".

Toru Namerikawa  
*Award Committee Chair*

A handwritten signature in black ink, appearing to read "K. Tsuji".

Kazuki Tsuji  
*General Chair*

