

## Editorial Note: Big Multimedia Data in Robotics Applications

Published online: 29 March 2018

© Springer Science+Business Media, LLC, part of Springer Nature 2018

*Multimedia Tools and Applications* gratefully acknowledges the editorial work of the scholars listed below on the special issue entitled, “Big Multimedia Data in Robotics Applications.”

Of 85 papers submitted to this issue, 34 were eventually accepted after a stringent peer-review process.

Huimin Lu (**Corresponding Guest Editor**)

Kyushu Institute of Technology

Fukuoka, Japan

Email: [dr.huimin.lu@ieee.org](mailto:dr.huimin.lu@ieee.org)

Xing Xu

University of Science and Technology of China

Chengdu, China

Email: [xing.xu@uestc.edu.cn](mailto:xing.xu@uestc.edu.cn)

Joze Guna

University of Ljubljana

Ljubljana, Slovenia

Email: [joze.guna@fe.uni-lj.si](mailto:joze.guna@fe.uni-lj.si)