

# *Sensors and Materials*

## **Special Issue on New Trend of Robotics and Applications**

### **Call for Papers**

Robotics is a type of intelligent machinery that consists of sensors, actuators, and a controller. It has the potential to be employed in every part of society. Many useful studies on robotics have been reported and robotics is strongly expected to be a key technology to create a more convenient society in the near future. This special issue will focus on new trends in robotics and applications such as new machinery, vehicles, medical equipment, devices, and IoT technology. The editor hopes that the contents of the issue will provide useful guidelines for the creation of a next-generation society in which robotics plays a major part.

#### **Scope:**

– Mechanisms for robotics  
– Materials for robotics

– Sensors for robotics  
–IoT and control systems for robotics

**Submission due date:** April 30, 2019

**Publication date (planned):** Second half of 2019 – First half of 2020

**Journal website:** <https://myukk.org/>

**Guest Editors:** Ikuo Yamamoto (Nagasaki University)

**Submit to:** Online Manuscript Submission System (<https://myukk-org.ssl-xserver.jp/form/>)

#### **(Attention)**

As stated in Instructions to Authors in the Guidelines, the author(s) will be obliged to pay the publication fee upon the acceptance of the manuscript for publication (for example, JPY 95040 for 10 pages in *Sensors and Materials* format). If the quality of the English of your manuscript does not satisfy the journal standards, the authors will bear the proofreading fee (JPY 10000 for hand-written polishing and JPY 15000 for electronic polishing), which will be charged with the publication fee.

If you have any questions, please feel free to contact the editorial staff at the address below.

Editorial Department of *Sensors and Materials*

MYU K.K.

1-23-3-303 Sendagi, Bunkyo-ku, Tokyo 113-0022, Japan

Tel: +81-3-3827-8549, Fax: +81-3-3827-8547

E-mail: [myukk@myu-inc.jp](mailto:myukk@myu-inc.jp)

