

*Sensors and Materials*  
**Special Issue on APCOT 2022**  
**Call for Papers**

The 10th Asia-Pacific Conference of Transducers and Micro-Nano Technology 2022 (APCOT 2022) will be held from May 29 to June 1, 2022 in Shanghai, China. APCOT 2022 will provide an interactive forum for presentation and discussion on transducers and micro/nanotechnology. This special issue will present some of the recommended papers from APCOT 2022. Potential topics include, but are not limited to:

- Theory, Design, Analysis, and Simulation
- Physical Sensors and Microsystems
- Actuators
- Micro/Nanofluidics
- RF MEMS/NEMS
- Energy and Power MEMS
- 5G IoT
- Material, Fabrication, and Packaging Technologies
- Chemical Sensors and Microsystems
- Medical Devices and Microsystems
- Bio/Biomedical Sensors and Microsystems
- Optical MEMS and Nano-Photonics
- Sensing Algorithms, Sensor Networks, and Sensor Systems

**Submission due date:** 28 February 2022

**Publication date (planned):** Second half of 2022 – First half of 2023

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

**Guest Editors:** **Yuelin Wang, Tie Li** (Shanghai Institute of Microsystem and Information Technology);  
**Qin-an Huang** (Southeast University)

- Submit to:**
1. Online Manuscript Submission System of APCOT 2022  
([http://schedule.zhevent.com/userItem/register\\_en.html?eventId=99](http://schedule.zhevent.com/userItem/register_en.html?eventId=99))
  2. E-mail to [apcot2022@mail.sim.ac.cn](mailto:apcot2022@mail.sim.ac.cn)

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As stated in Instructions to Authors in the Guidelines, the author(s) will be obliged to pay the publication fee upon acceptance of the manuscript for publication (JPY 99360 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 should bear the proofreading fee (JPY 10000–30000), which will be charged with the publication fee. We appreciate your understanding on this matter.

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

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