

Meet the Editor:

How to publish in Device

We are glad to announce the Elsevier "Device" Editor Online Workshop. Device, a sister journal to Cell, is a monthly journal encompassing the applied research needed to make groundbreaking fundamental research into tomorrow's cutting-edge technology. The disciplines and expertise needed to build devices that positively impact human lives are diverse, and as such, Device publishes research in applied physics, computer science, chemistry, biology, engineering, and more as it applies to driving integrated, purpose-driven applications. Please take this opportunity to hear directly from an editor.



Yuen Yiu
Senior Editor, Device

Yuen obtained his PhD in condensed matter physics from the University of Tennessee and did postdoctoral research at Ames Laboratory. During his research career, he primarily focused on investigating strongly correlated materials using neutron scattering. Before joining Cell Press, he had worked as an editor at the American Institute of Physics and at Science Magazine. He is fluent in English, Mandarin, and Cantonese. He is currently based in Hong Kong.

Examples of topical areas of interest to the journal

- High-performance and capacity memory
- Nanomaterials
- 2D devices and materials
- Devices meant for extreme and/or cryogenic conditions
- Single-crystal devices
- Quantum computers and photonic devices
- Energy harvesting and storage
- Water purification
- Biomedical devices
- Heterogeneous devices
- Laboratory robotics and automation
- Artificial intelligence and machine learning models relevant to applied research
- Computational physics and modeling as related to device development
- Internet of Things devices
- Flexible and wearable electronics

10:00-12:00, Monday
December 18, 2023

Zoom Online Workshop

Join the Elsevier "Device" Editor Online Workshop!

For more details & Registration:

<https://www.hiroshima-u.ac.jp/research/news/79695>

Contact:

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