

# ---The first international workshop on--- **Momentum Microscopy & Spectroscopy for Materials Science**

at Okazaki Conference Center, 22<sup>nd</sup>-23<sup>rd</sup> Feb.,  
2019

<https://www.uvsor.ims.ac.jp/eng/>

## **Keynote Lecture**

Shigemasa Suga (University of Osaka, Japan)

## **Invited Speakers (international)**

Lada Yashina (Moscow) Sergey Subach (Jülich)

## **Invited Speakers (domestic) confirmed**

Yoichi Yamada, Peter Kruger, Yoshihiro Kubozono, Taichi Okuda,  
Masato Kotsugi, Tomohiro Matsushita, Koji Horiba, Yukiaki Ishida,  
Kazuyuki Sakamoto, ...

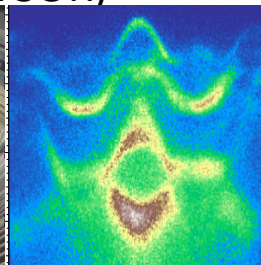
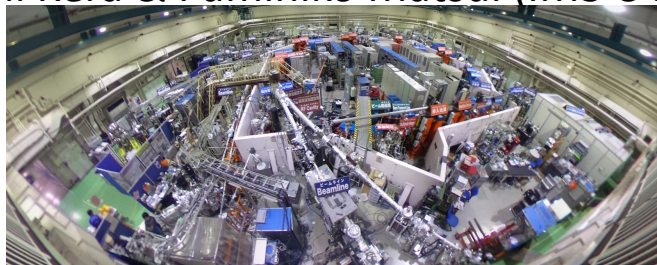
## **Organizer (UVSOR)**

Satoshi Kera & Fumihiko Matsui

Topics:

- Momentum-resolved Photoelectron microscopy / spectroscopy
- Orbital tomography and valence photoelectron diffraction
- New instrumental developments

Organizers: Satoshi Kera & Fumihiko Matsui (IMS UVSOR)



Welcome to the IMS workshop “Momentum Microscopy & Spectroscopy for Materials Science”!

Valence band and molecular orbital imaging techniques have been extensively developed owing to constructions of new light sources and developments of high performance detectors. This workshop will focus on new science opened by such new analysis methods. Keynote lectures by the Maestro of photoelectron spectroscopy as well as various cutting-edge presentations by invited researchers will be arranged. A poster session is planned.

See you at Okazaki!