Symposium To Sanda 2002

7-8 September 2023, Kyushu University, Fukuoka

Key Dates:

Abstract Submission Deadline
by 31 May 2023
Abstract Acceptance Notice
by 7 June 2023
Registration Deadline
By 7 July 2023



Prospects of Multidimensional Materials Characterization

In view of the IMC20 to be held in Busan in September 2023, we would like to take this opportunity to welcome prominent several foreign researchers and have lectures, panel discussion, in order to deepen our friendship through face-to-face communication. This symposium focuses on prospects of multidimensional materials characterization by SEM, XRD and others as well as TEM, activated by invited experts as well as local organizers.

REGISTRATION

(STUDENTS: FREE) Snacks included

Registration Fee: 7000 JPY

Please scan the QR code or register from the following URL.

https://forms.office.com/r/sQv4D3krmW

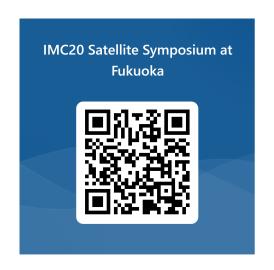
ABSTRACT SUBMISSION

Abstract template

https://archive.iii.kyushu-u.ac.jp/public/fYYjgDMIgn9GGSJB_X9wj1kbWDmFjF8gSr_Yow9KM5SZ

To submit your abstract

https://form.jotform.com/231300890890454



Program at glance

7 Sep 13:00-17:00



"3D Imaging in the TEM and SEM"

Ray Egerton (University of Alberta)



"Static and Dynamic Behaviors of Polymer Nanostructures studied by Advanced Transmission Electron Microscopy"

Hiroshi Jinnai (Tohoku University)



"Basis and applications of a novel tomographic reconstruction method QURT"

Norio Baba (Kogakuin University)



"Scanning Electron Diffraction

- Recent Progress with Application to Soft and Beam-Sensitive Material"

Paul A. Midgley (Cambridge University)



"Local structure analysis of crystal interfaces using quantitative 4D-STEM"

Kenji Tsuda (Tohoku University)

Several Contributed Talks (Now Recruiting!)

8 Sep 9:00-18:00

Several Contributed Talks and 100 Posters (Now Recruiting!)
Banquet

Sight-Seeing Trip to Dazaifu Tenmangu and Kyushu National Museum (applicant only)

Venue

7 September Inamori Center, Ito Campus, Kyushu University

8 September Chikushi hall, Chikushi Campus, Kyushu University







IMC20 Satellite Symposium office Chairman: Kenji Kaneko (Kyushu University) Contact: Hikaru Saito (Kyushu University) saito.hikaru.961@m.kyushu-u.ac.jp 6-1, Kasugakoen, Kasuga, Fukuoka, Japan 816-8580 Tel:(+81)92-583-7621