

General Information

Venue

Miyako Messe (Kyoto Industrial Promotion Center Corp.)

Address:

9-1, Okazaki Seishojicho, Sakyo-ku Kyoto-shi, Kyoto, 606-8343, Japan

Access guide:

<https://www.miyakomesse.jp/english/access/>

SIMS-22 will be held at Miyako Messe (Kyoto Industrial Promotion Center Corp.) located in the Okazaki area, Kyoto, Japan. This area is also a symbol of the modernization of Kyoto, and now plays a vital part as the face of an “International City of Culture and Tourism”, receiving as it does 5 million visitors a year from across the city, Japan and the world. We believe that you will enjoy not only the scientific presentation and discussion during the conference, but also a historical city with its outstanding beautiful nature and traditional culture.

Registration

SIMS-22 School Registration Hours and Location

Sunday, 20 October, 2019: 9:00 – 9:25
Kyoto University, Main Campus, Faculty of Eng. Sci. Depts. Bldg. Room 315

Conference Registration Hours and Location

Sunday, 20 October, 2019:	16:30 – 20:00	THE KYOTO MODERN TERRACE
Monday, 21 October, 2019:	09:00 – 18:00	Miyako Messe B1F
Tuesday, 22 October, 2019:	08:30 – 18:00	Miyako Messe B1F
Wednesday, 23 October, 2019:	08:30 – 18:00	Miyako Messe B1F
Thursday, 24 October, 2019:	08:30 – 12:00	Miyako Messe B1F
Friday, 25 October, 2019:	08:30 – 11:30	Miyako Messe B1F

Exhibit Hours

Exhibit will take place during coffee and lunch breaks as well as poster sessions.

Monday, 21 October, 2019:	13:30 – 20:10
Tuesday, 22 October, 2019:	09:00 – 20:10
Wednesday, 23 October, 2019:	09:00 – 20:10
Thursday, 24 October, 2019:	09:00 – 12:30

Presentation Guidelines

Oral

Contributed Oral presentations are 20 minutes in length, with nominally 15 minutes for your presentation and 5 minutes for questions.

Invited Oral presentations at the SIMS-22 are 40 minutes in length, with nominally 30 minutes for your presentation and 10 minutes for questions.

Session Keynote presentations at the Industrial Session are 30 minutes in length, with nominally 25 minutes for your presentation and 5 minutes for questions.

Poster

Effective size of a poster board is 2000 mm in height and 860 mm in width, but posters having A0 vertical poster size are advised.

When preparing your poster, please include your program number, a title of your presentation and listed author(s). A sign with your program number will be placed at the location where you are to display your work.

Presenters are requested to be present at (or near) their posters during their scheduled presentation time for poster viewing sessions.

Posters must be removed following your session by the presenting authors. Please note that we cannot take responsibility for any posters left on the boards after your session. Posters will be removed and discarded by the conference committee the next morning after the poster sessions if you remain your poster on the poster board.

Poster Session Hours

Monday, October 21, 2019, 18:10 – 20:10

Wednesday, October 23, 2019, 18:10 – 20:10

Internet Service

No internet service is available at the conference site.

Please bring your devices to connect internet.

Manuscript Submission

Manuscript Deadline: 30 January, 2020

Contributions from the conference will be published in the Journal of Vacuum Science & Technology B Special Topic Collection on SIMS and the Special Topic Collection on SIMS in Biointerphases. Papers which are not related to biology should be submitted to the Journal of Vacuum Science & Technology B, while manuscripts related to biology should be submitted to Biointerphases.

JVST B Call for Research Articles - Special Topic Collection on SIMS -

These Collections are planned in collaboration with the 22nd International Conference on Secondary Ion Mass Spectrometry (<http://siss-sims.com/sims22/>) held in Miyako Messe, Kyoto, Japan, October 20-25, 2019. While a significant number of articles are expected to be based on material presented at SIMS-22, research articles that are on SIMS but not presented at this conference are also welcome. The Special Topic Collection on SIMS will be open to all SIMS related articles.

Papers will be reviewed using the same criteria as regular AVS journal articles and must meet AVS standards for both technical content and written English. When submitting on-line, please tell us that your paper is a part of the Special Topic Collection by choosing the SIMS Collection during submission. Accepted papers will publish online into the next open issue of the journal but also appear grouped into this Special Topic Collection. Submit manuscripts to JVST using the journal's online manuscript submission system at <http://jvstb.peerx-press.org>

Biointerphases Call for Research Articles - Special Topic Collection on SIMS -

SIMS articles related to biomaterials, biology, or the biointerface are encouraged for submission to appear in the Special Topic Collection on SIMS in Biointerphases. Submit your manuscripts to Biointerphases using the journal's online manuscript submission system at <http://biointerphases.peerx-press.org>

Submit your ToFSIMS Spectra to Surface Science Spectra

SSS encourages SIMS authors to include their recent digital data and spectra in Surface Science Spectra. SSS opened a unique web based submission form for ToF-SIMS submissions allowing for easier further expansion of the SSS SIMS library of data records. Those interested in your data will be able to download the full set of data with a single click on the spectrum accession number. Please submit your spectra online at <https://sss.peerx-press.org>

Manuscript Details & Submission:

www.jvstb.org

www.biointerphases.org

About ALC' 19

"12th International Symposium on Atomic Level Characterizations for New Materials and Devices(ALC'19)" will be held on the same floor in Miyako Messe at the same time. This symposium is supported by the 141st Committee on Microbeam Analysis of the Japan Society for the Promotion of Science (JSPS). Joint sessions of SIMS-22 and ALC'19 will be held for "Machine Learning" and "Biological Materials", and both participants are invited.