

The 2nd Japan-China-Korea Joint Symposium on Composite Materials

WEB: <https://www2.kanazawa-it.ac.jp/compos/2nd-JCK-joint/index.html>

Kanazawa Chamber of Commerce and Industry *Kanazawa, Japan, October 6-8, 2023*

Organized by the **Japan Society for Composite Materials (JSCM, <http://www.jscm.gr.jp/>)**
in cooperation with the **Chinese Society for Composite Materials (CSCM, <http://www.csfc.com.cn>)**
and the **Korean Society for Composites Materials (KSCM, <http://www.kscm.re.kr/>)**

General Information

The Joint Symposium on Composite Materials will be held at the Kanazawa Chamber of Commerce and Industry, Kanazawa city, Ishikawa Prefecture, Japan on October 6-8 2023. The 1st Korea-China-Japan joint symposium on composite materials have been successfully held at Changwon city, Gyeongnam province, South Korea on December 5-6 2019. Since this is the symposium held every two years, the 2nd Japan-China-Korea joint symposium on composite materials should be originally held on 2021. However, this was postponed for two years, due to the COVID-19 pandemic. Considering the current situation where the COVID-19 pandemic tends to subside, we decided to hold the 2nd Japan-China-Korea joint symposium on composite materials in face-to-face style in the coming autumn. JSCM, CSCM and KSCM are pleased to announce the Joint Symposium by inviting professors, researchers, students and experts in composites materials from three countries. Just in case, this Joint Symposium might be held in hybrid (face-to-face + online) or online style, if the COVID-19 situation becomes severe.

Kanazawa is the prefectural capital of Ishikawa Prefecture and located in the central part of the mainland of Japan. Kanazawa is one of the representative historical and cultural cities with the beautiful scenery and townscape. Kanazawa is an attractive city for the delicious foods, the traditional crafts and the arts. More information can be found at Kanazawa City Tourism Association site (<https://visitkanazawa.jp/en/>).



This Joint Symposium aims to facilitate scholarly idea exchanges of various state-of-the-art science and engineering topics in the field of composite materials and also provide a venue for networking and cultural exchange among the composites societies of three countries. This year program will be affluent with plenary talks, oral and poster presentations by the internationally leading scholars and experts in Composite Materials.

Topics for Symposium

The topics related to composite materials, including properties, durability, design, mechanics, functionalization, processing and application, should be widely submitted to discussion. Oral or Poster presentation can be selected. Excellent presentation will be commended in this symposium.

Registration

This registration fee includes symposium proceedings (on USB flash drive), banquet, and sightseeing.

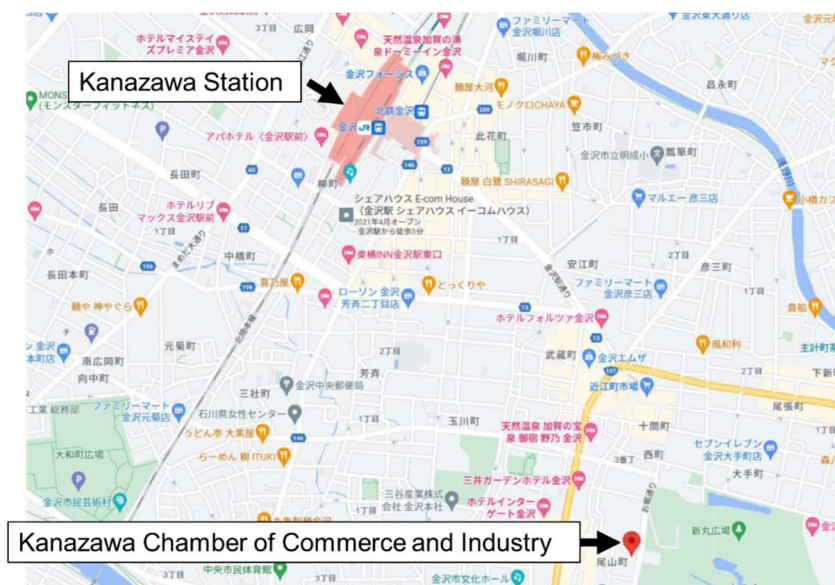
| | |
|--------------------------------------------|----------------------------------------------------|
| On-line registration by August 31, 2021 | 30,000 JPY (Full delegate) 20,000 JPY (Student) |
|--------------------------------------------|----------------------------------------------------|

Abstract Submission

Two-page proceeding manuscripts in English should be submitted in MS word format. The manuscript should contain the key novelties, innovations, results, possible applications, etc. Two-page manuscript due is June 16 2023. Abstract format will be uploaded on symposium website. Abstract should be sent by E-mail to jck-cm2023abst@ams.me.kyoto-u.ac.jp as attached file.

Symposium Venue

The second Japan-China-Korea Joint Symposium on Composite Materials will be held at the Kanazawa Chamber of Commerce and Industry, Kanazawa city, Ishikawa Prefecture, Japan on October 6-8 2023. The Kanazawa Chamber of Commerce and Industry is located at the central part of Kanazawa city. It takes about 10 minutes from Kanazawa Station to the Kanazawa Chamber of Commerce and Industry by bus.



Hotel Accommodation

There are many hotels nearby the conference site. Rates for the symposium participants will be announced later.

Important Dates

| | |
|------------------------------------|-----------------------------------------------------------------------------------------|
| <u>April 17 (Monday)</u> | Submission of two-page paper manuscript & Application to participation Start |
| <u>June 30 (Friday)</u> | Submission of two-page paper manuscript & Application to participation End |
| <u>July 1 (Thursday)</u> | Registration Start |
| <u>August 31 (Thursday)</u> | Registration End |
| <u>October 6 (Friday)</u> | Sightseeing |
| <u>October 7 (Saturday)</u> | Joint Symposium and Banquet |
| <u>October 8 (Sunday)</u> | Joint Symposium |

Sightseeing

The Symposium will also arrange special sightseeing in Kanazawa city on October 6 (Friday) 2023 for participants.

Transportation

International airport nearby symposium site is Komatsu Airport (KMQ). Usually, direct flights from Shanghai and Seoul are available. However, these direct flights are now suspended due to the COVID-19 situation. Therefore, participants who enter through Tokyo International Airport (HND) should take Hokuriku Shinkansen super express via Tokyo Station or domestic flight to KMQ. It takes about 50 minutes from KMQ to Kanazawa Station by the airport limousine.

For further information, please contact:

Point of Contact

| Japan | China | Korea |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Prof. Mototsugu Tanaka Department of Mechanical Engineering Kanazawa Institute of Technology Email: mototsugu@neptune.kanazawa-it.ac.jp Tel: +81-76-274-9265 Fax: +81-76-274-9251</p> | <p>Prof. Jinsong Leng The Center for Smart Materials and Structures Harbin Institute of Technology Email: lengjs@hit.edu.cn Tel: 0086451-86402328</p> | <p>Prof. Gun Jin Yun Department of Mechanical & Aerospace Engineering, Seoul National University Email: gunjin.yun@snu.ac.kr Tel: +82-2-880-8302</p> <p>In case of E-mail contact, please C C to the following addresses Prof. Ryu: woongryu@snu.ac.kr Prof. Seong: dgseong@pusan.ac.kr</p> |

Chair:

Prof. Masahiro Arai (Nagoya University, President of JSCM)

Co-Chairs:

Prof. Jinsong Leng (Harbin Institute of Technology)

Prof. Jin-Hwe Kweon (Gyeongsang National University, President of KSCM)

Scientific committee: Under consideration

Local organizing committee:

Prof. Mototsugu Tanaka (Kanazawa Institute of Technology)

Prof. Masaaki Nishikawa (Kyoto University)

Prof. Junji Noda (Kindai University)

Prof. Kiyoshi Uzawa (Kanazawa Institute of Technology)

Prof. Masayuki Nakada (Kanazawa Institute of Technology)

Prof. Keishiro Yoshida (Kanazawa Institute of Technology)

Prof. Hiroshi Saito (Kanazawa Institute of Technology)

Prof. Kazuaki Sanada (Toyama Prefectural University)

Dr. Yasuka Nassho (Toyama Prefectural University)

Prof. Naoki Matsuda (University of Fukui)