

Innovation of Ironmaking Technologies and Future International Collaboration Organizing Committee Members

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Ichiro Naruse (Nagoya University)

Committee Members

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Kazuya Kunitomo (Kyushu University)

Keiji Yamamoto (Nippon Steel & Sumitomo Metal Corporation)

Natsuo Ishiwata (JFE Steel Corporation)

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Yukio Tomita (Nisshin Steel Co. LTD)

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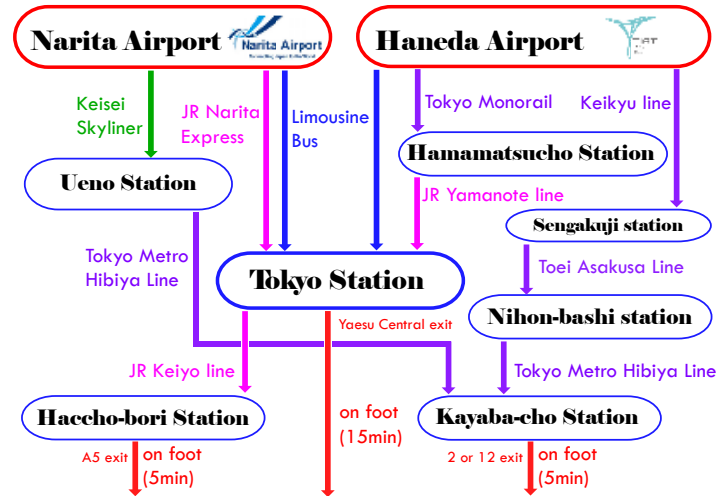
Hirokazu Konishi (Osaka University)

Takashi Watanabe (Tokyo Institute of Technology)

Access

The Tekko Kaikan is located close to Kayaba-cho station (5-minute walk), Haccho-bori station (5-minute walk) and Tokyo station (15-minute walk)

(3-2-10, Kayaba-cho, Chuo-ku, Tokyo, 103-0025, Japan)



Tekko Kaikan




(Please scan the QR code and check the location of Tekko Kaikan on Google Maps.)



First Circular

Innovation of Ironmaking Technologies and Future International Collaboration

- Toward Highly Efficient and Ecological Systems -

November 12-14, 2019
TEKKO KAIKAN
 Tokyo, JAPAN



(Please scan the QR code with your smartphone to access the website.)

Organized by

The 54th Committee on Ironmaking of Japan Society for Promotion of Science



Japan Society for the Promotion of Science
 独立行政法人 日本学術振興会



Introduction

The conference will be sponsored and organized by the 54th Committee on Ironmaking, Japan Society for the Promotion of Science (JSPS), to invite participants to bring along different knowledge, ideas and ways of thinking, and to discuss the issues on the restrictions such as depletions and price-rising of energy & resource and the strategies toward their solutions. The attenders will be able to exchange and share the advanced information of the fundamental researches on the innovative principles and the application studies on the next-generation technologies relating to the above issues and demands.

It will attract attenders from both Japan and abroad.

Keywords

- (1) Ironmaking
- (2) Raw Materials
- (3) Environment, Recycling,
- (4) Energy
- (5) Low-carbon

Japanese Keynote Speakers

Koji Saito (Nippon Steel & Sumitomo Metal Corporation)

Toshimasa Takanohashi (AIST)

non-Japanese Keynote Speakers

(TBA)

Important date (Details will be announced later)

Registration due: Early in October

Conference: November 13(Wed) and 14(Thu), 2019

Sponsors

·The Japan Research and Development Center for Metals
(JRCM)

·Division of High-Temperature Processes,

The Iron and Steel Institute of Japan

·Iron-making Process Forum,

The Iron and Steel Institute of Japan

Registration Fees

Regular: 10,000 JPY

Student: 5,000 JPY

About JSPS and 54th Committee on Ironmaking:

Japan Society for the Promotion of Science (JSPS) is an independent administrative institution, established by a national law for contributing to the advancement of both the natural and social sciences and the humanities. JSPS plays a pivotal role in the administration of a wide spectrum of Japan's scientific and academic programs. While working within the broad framework of government policies established to promote scientific advancement, JSPS carries out its programs in a manner flexible to the needs of the participating scientists.

JSPS was founded in 1932 as a non-profit foundation and became a quasi-governmental organization in 1967 under the auspices of the Ministry of Education, Science, Sports and Culture. In 2003, JSPS entered a new phase with its conversion to an independent administrative institution.

University-Industry Cooperation and Research Program is one of important activities of JSPS for the promotion of university-industry collaboration.

It is advanced by a number of Research Committees. The first committee was launched in 1933, with over 200 having been implemented to date.

"54th Committee on Ironmaking" is founded in 1943 and is third oldest one of 64 committees, which are currently in operation. The aim of the committee is to progress and develop ironmaking technologies through the exchange of the information and results of the researches and frank discussions between industry and academia. Last year, the committee had its 70th anniversary and the international conference will be held its commemoration.

Web site: <http://www.jsps.go.jp/english/e-soc/index.html>

Contact

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