



Symposium Co-chairs:

Setsuhisa TANABE (Kyoto U)
John BALLATO (Clemson U)

Committees:

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Kazuyuki HIRAO (Kyoto U)
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Randy YOUNGMAN (Corning)
Shigeru YAMAMOTO (NEG)
Yasumasa NAKAO (AGC)
John MAURO (Corning)
Naoto HIRAYAMA (NSG)

Local Organizers:

Jumpei UEDA (Kyoto U)
Masayuki NISHI (Kyoto U)
Takayuki NAKANISHI (Hokkaido U)
Yumiko KATAYAMA (U Tokyo)

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URL: <http://www.talab.h.kyoto-u.ac.jp/GlasSympo/>

Venue:

Kyoto University
International Science Innovation building
(Yoshida Main Campus, Sakyo-Ward)



Kyoto University is the second oldest and second largest national university in Japan. In its history of over 110 years, KU has produced prominent scientists in various research areas, including nine Nobel Prize laureates, and a number of graduates who have played leading roles both domestically and internationally.

Kyoto City



Kyoto is a historical city with approx. 1.5M people and also a very popular tourism town. Having been the center of traditional arts, science and many cultures, Kyoto had long been the capital of Japan from 794 for 1100 years until Tokyo replaced as the new capital in 1868. It presents itself as the city with universities of high reputation and as the innovative centers in the field of research and technology.

CerSJ-GOMD Joint Symposium on Glass Science and Technologies

co-located with

The 57th Meeting on Glass and Photonic Materials

& The 12th Symposium of Glass Industry Conferences of Japan

**November 13-15, 2016 Kyoto University,
Kyoto, JAPAN**



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Symposium Scope:

We are pleased to announce the Joint International Symposium on Glass and Photonic Materials, which is the first joint meeting between the Ceramic Society of Japan (CerSJ) and the Glass and Optical Materials Division (GOMD) of the American Ceramic Society (ACerS).

The Symposium is scheduled for November 13-15, 2016 at Yoshida-main-campus of Kyoto University, Kyoto, Japan.

The symposium is co-located with the 57th Meeting on Glass and Photonic Materials, which is the annual Glass Division Meeting of CerSJ, and the 12th Symposium of Glass Industry Conference of Japan (GIC12).

Important Dates:

- **Paper Registration : September 9, 2016**
- **Abstract Submission : September 30, 2016**
- **Early Registration : October 14, 2016 (early-bird discount)**
- Reception : November 13, 2016 (18:00 -)
- Banquet : November 14, 2016 (18:00 -)
- Conference : November 13-15, 2016

Conference fee:

Payment :	On and Before Oct. 14, 2016	After Oct. 14, 2016
Regular	JPY 9,000	JPY 10,000
Student*	JPY 4,000	JPY 5,000

*PhD students who pay reduced fee should provide a Letter of Recommendation from their supervisor as attachment to an e-mail.

Topics:

- Structure analyses of Glass and Glass Ceramic Materials
- Properties and Structures of Photonic Materials
- Trends in Fiber Lasers and Optical Amplifiers
- Glass Melting and Processing Technologies
- Technologies in Glass Strengthening
- Non-oxide and Novel Oxide Glasses
- Glass Ceramics and Transparent Ceramics

Invited Speakers: (Confirmed)

General sessions

- Minoru Tomozawa (Rensselaer PI, NY, USA)
- Masataka Nakazawa (Tohoku Univ., Sendai, JP)
- Hideo Hosono (Tokyo Tech., Tokyo, JP)
- Martin Richardson (Univ. Central Florida, FL, USA)
- Jacques Lucas (Univ. Rennes, Rennes, FR)
- John Ballato (Clemson Univ., SC, USA)
- Shibin Jiang (Advalue Photonics, AZ, USA)
- Kathleen Richardson (Univ. Central Florida, FL, USA)
- Jong Heo (POSTEC, Pohang, KR)
- Yasutake Ohishi (Toyota TI, Nagoya, JP)
- Mathieu Allix (CNRS, Univ., Orle'ans, FR)
- Junji Nishii (Hokkaido Univ., Sapporo, JP)
- Masahiro Tatsumisago (Osaka Pref. Univ., Sakai, JP)
- Takunori Taira (Inst. Molecular Sci., Okazaki, JP)
- Kohei Soga (Tokyo Univ. Sci., Tokyo, JP)
- Pierre Lucas (Arizona Univ., AZ, USA)
- Hiromitsu Kozuka (Kansai Univ., Suita, JP)
- Francesco Gonella (Ca' Foscari Univ., Venezia, IT)
- Younes Messaddeq (COPL Univ. Laval, Quebec, CA)
- Gerhard Fasol (Eurotechnology Japan K.K., Tokyo, JP)
- Seiichi Suda (Shizuoka Univ., Shizuoka, JP)

Glass Industry Session of GIC12; "Glass Melting"

- Manoj Choudhary (Owens Corning Sci.&Tech., OH, USA)
- Reinhard Conradt (RWTH Aachen Univ., Aachen, GE)
- Irene Peterson (Corning Inc., NY, USA)
- Osamu Sakamoto (Asahi Glass, Yokohama, JP)
- Masataka Kawaguchi (Nippon Electric Glass, Otsu, JP)
- Toru Sugawara (Akita Univ., Akita, JP)
- Hisashi Kobayashi (Praxair, CT, USA)