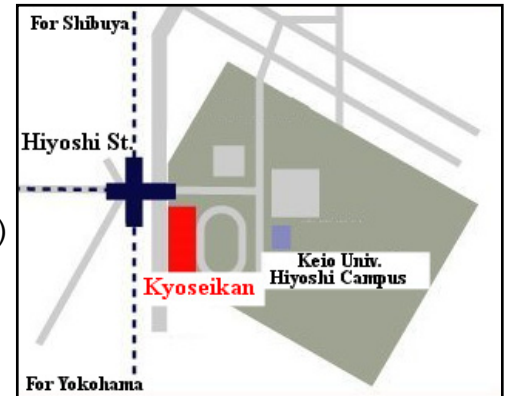


Date: July 28 (Wed.) 2010 10:00-17:10

Location: Keio University, Hiyoshi Campus,
 Kyoseikan, Collaboration Complex, "Fujiwara Hiroshi Hall"
 4-1-1, Hiyoshi, Yokohama <http://www.kcc.keio.ac.jp/>

Access: 1-minute walk from Hiyoshi St., on the Tokyu-Toyoko, Tokyu
 -Meguro Lines, and Yokohama municipal subway (Green Line)

Supported by the Optronics Co., Ltd.



Program

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|-------------|---|---|
| 10:00~10:10 | Opening Remark | |
| 10:10~10:50 | 【Plenary】 Challenges towards future glasses-free 3D displays | <i>Yasuhiro Takaki (Tokyo Univ. Agriculture Tech.)</i> |
| 10:50~11:20 | Three-dimensional image reconstruction by electronic holography | <i>T. Mishina, K. Yamamoto, T. Seno, R. Ohi, and Y. Kurita (NICT)</i> |
| 11:20~11:50 | 3-D displaying technologies using D-ILA devices | <i>Kunio Yamada (JVC)</i> |
| 11:50~13:20 | <Break 90 minutes> | |
| 13:20~14:10 | 【Keynote】 High-resolution displays for digital media applications
- Demos with digital cinema 4K projector- | <i>Naohisa Ohta (Keio Univ.)</i> |
| 14:10~14:40 | RGB laser modules for large screen projectors | <i>Akio Furukawa (Sony)</i> |
| 14:40~15:10 | Ultra-short throw distance laser light source projector with highest brightness | <i>Hideyuki Kanayama (Sanyo)</i> |
| 15:10~15:30 | <Break 20 minutes> | |
| 15:30~16:00 | Holographic 3D video display | <i>Hiroshi Yoshikawa (Nihon Univ.)</i> |
| 16:00~16:30 | Color reproducibility in wide gamut displays | <i>Masahiro Yamaguchi (Tokyo Inst. Tech.)</i> |
| 16:30~17:00 | Future prospect of laser displays | <i>Kazuhisa Yamamoto (Osaka Univ.)</i> |
| 17:00~17:10 | Closing Remark | |

Registration fee: General ¥4,000 / Student ¥1,000

Pre-Registration: **Required. Send an Email (including your name and affiliation) to the following contact address.**

Contact Address: Takaaki Ishigure, Keio University,

E-mail: ishigure@appi.keio.ac.jp Tel: 045-566-1593 Fax: 045-566-1593

Microoptics (MOC) Group Steering Members: T. Mizumoto, N. Mori, R. Katayama, T. Ishigure

Laser Display Technology (LDT) Group Steering Members: K. Kuroda, K. Fujiura, T. Ishigure

MOC Group.: Kenichi Iga (General Chair), Kenya Goto (Vice Chair)

Kazuo Kuroda (Organizing Committee Chair), Genichi Hatakoshi (Organizing Committee Vice Chair)

Hirochika Nakajima (Steering Committee Chair), Kiyoshi Yokomori (Steering Committee Vice Chair)

LDT Group.: Kazuo Kuroda (General Chair), Kazuhisa Yamamoto (Steering Committee Chair)

The meeting program is updated in the Microoptics Group web page (<http://www.comemoc.com>)

and in the Laser Display Technology Group web page (<http://qopt.iis.u-tokyo.ac.jp/ltd/>).