





ART & SCIENCE INTERNATIONAL SYMPOSIUM 2019

Kyoto University and Goldsmiths, University of London Second International Symposium Registration required (see below)

Simultaneous translation available (English and Japanese)

FRIDAY 15TH MARCH

9:30-15:00

Kyoto University Clock Tower International Conference Hall

15:30-17:00 Kennin-ji Zen Temple

17:30-19:30

Reception & Performance Tachibana Kaikan

SATURDAY 16TH MARCH

10:00-17:40

Kyoto University Graduate School Of Advanced Integrated Studies In Human Survavibility Conference Room

SPEAKERS

Keynote Speaker

Tetsuya Azuma Director for International Exhibitions, METI

Juichi Yamagiwa President of Kyoto University

Kaoru Takara Dean, Graduate School of Advanced Studies in

Human Survivability (GSAIS)

Makoto Nagao Professor Emeritus, Order of Culture

Naoko Tosa Co-chair, Project Professor, GSAIS

Kazuo Nakamura Director, Nakamura Keith Haring Collection,

Project Professor, GSAIS

Yosuke A. Yamashiki Professor, GSAIS

Koji Koyamada Professor, Academic Center for Computing and

Media Studies

Naohide Tomita Professor, Field of Medical Engineering Graduate

School of Engineering

Liang Zhao Associate Professor, GSAIS

Ryohei Nakatsu Specially-Appointed Professor, Design School

William Latham Co-chair, Professor, Dept. of Computing Frederic Fol Leymarie Professor, Dept. of Computing Memo Akten Artist, PhD Candidate, Dept. of Computing Lance Putnam PhD, Research Associate, Dept. of Computing

Akimasa Yamashita Deputy Governor, Kyoto Prefecture

Kozo Hiratake Deputy Chief Secretary, Kyoto City Culture and Arts Policy

Lucy Dusgate Programmer Digital Art, The Lowry Shundo Asano Zen Priest, Kennin-ji Temple

Zhu Kening Assistant Professor, School of Creative Media, City University of Hong Kong

Art innovation sessions by companies

Mitsubishi Electric Corporation / Obayashi Corporation / Toyota Motor Corporation / Toppan Printing Corporation

REGISTRATION



Registration required through this site to attend the conference

Check the official website



