

# ICL2026KYOTO

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Date: Sep. 22<sup>nd</sup> ~ 26<sup>th</sup>, 2026

Place: Institute for Liberal Arts and Sciences, Kyoto University

The 21st International Conference on Luminescence

## Plenary Speakers



AlN-Based Deep-UV Laser Diodes: A New Frontier in Luminescence Science and Engineering

**Hiroshi Amano**

Nagoya University

**Susumu Noda**

Kyoto University



Photonic-Crystal Surface-Emitting Lasers (PCSELS)— Physics and Applications —



Luminescence of Lanthanides in Water and Ice

**Andries Meijerink**

Utrecht University

**Chihaya Adachi**

Kyushu University



Advanced Organic Light-Emitting Devices Leveraging the Freedom of Molecular Design



Turning Scattering into Vision

**Xiaogang Liu**

National University of Singapore

**Ling-dong Sun**

Peking University



Luminescence of Lanthanide Nanoparticles: Challenges and Opportunities



White Light Sources Based on Nitride Semiconductor Light Emitting Devices and Phosphors

**Takashi Mukai**

NICHIA Corporation

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