

10th EUV-FEL Workshop



Report of Contributions

Contribution ID: 1

Type: **not specified**

Opening Remarks

Wednesday, 28 January 2026 13:10 (10 minutes)

Presenter: SUNAO ISHIHARA (REPRESENTATIVE OF EUV-FEL LIGHT SOURCE STUDY GROUP FOR INDUSTRIALIZATION) 13:10-13:20

Contribution ID: 2

Type: **not specified**

Greeting

Wednesday, 28 January 2026 13:20 (5 minutes)

Presenter: AKIRA HENDA (MEXT)

Contribution ID: 3

Type: **not specified**

Target of the workshop

Wednesday, 28 January 2026 13:25 (10 minutes)

Presenter: HIROSHI KAWATA (SECRETARY OF THE WORKSHOP, KEK)

Contribution ID: 4

Type: **not specified**

**【Key-note Lecture】 Development of
Next-Generation Semiconductor Process,
Technologies for EUV and BEUV under Japan's "K
Program" by JST**

Wednesday, 28 January 2026 13:35 (40 minutes)

Presenter: JUNJI YUMOTO (THE UNIVERSITY OF TOKYO)

Contribution ID: 6

Type: **not specified**

【Invited Talk】 The Vast Light Source

Wednesday, 28 January 2026 15:25 (40 minutes)

Presenter: YOSUKE HONDA (ACCELERATOR LABORATORY, KEK)

Contribution ID: 7

Type: **not specified**

【Invited Talk】 Development of Multilayer Mirrors for BEUV Reflective Optics -Current Status of an Ongoing Project-

Wednesday, 28 January 2026 16:05 (40 minutes)

Presenter: TAKEO EJIMA (TOHOKU UNIVERSITY)

Contribution ID: 8

Type: **not specified**

Closing address

Wednesday, 28 January 2026 16:45 (5 minutes)

Presenter: SHINICHI ADACHI (EXECUTIVE DIRECTOR, KEK)

Contribution ID: 9

Type: **not specified**

Photo-session

Wednesday, 28 January 2026 16:50 (5 minutes)

Contribution ID: **10**

Type: **not specified**

【Key-note Lecture】 TBA

Presenter: NICHOLAS KELEZ (XLIGHT INC. , CEO & CTO)

Contribution ID: 11

Type: **not specified**

【Key-note Lecture】 Reviving Moore's Law with an EUV FEL

Presenter: NICHOLAS KELEZ (XLIGHT INC. , CEO & CTO)

Contribution ID: 12

Type: **not specified**

【Key-note Lecture】 Reviving Moore's Law with an EUV FEL

Wednesday, 28 January 2026 14:15 (40 minutes)

Presenter: NICHOLAS KELEZ (XLIGHT INC. , CEO & CTO)