

**Beamline to Success -
Engineering the future at the
World's largest X-ray Laser**

Report of Contributions

Contribution ID: 1

Type: **not specified**

The European X-ray Free Electron Laser

Thursday 9 November 2023 17:05 (15 minutes)

Session Classification: Introduction

Contribution ID: 2

Type: **not specified**

Working at the European XFEL

Thursday 9 November 2023 17:20 (10 minutes)

Presenter: HR

Session Classification: Introduction

Contribution ID: 3

Type: **not specified**

Programmable Logic Controllers

Thursday 9 November 2023 17:30 (10 minutes)

Presenter: HUYNH, Sylvia (Eur XFEL (European XFEL))

Session Classification: Engineering the Future at EuXFEL

Contribution ID: 4

Type: **not specified**

Control Software

Thursday 9 November 2023 17:40 (10 minutes)

Presenter: GARCIA-TABARES VALDIVIESO, Ana (Eur XFEL (European XFEL))

Session Classification: Engineering the Future at EuXFEL

Contribution ID: 5

Type: **not specified**

Data Analysis

Thursday 9 November 2023 17:50 (10 minutes)

Presenter: BERMUDEZ MACIAS, Ivette Jazmin (Eur XFEL (European XFEL))

Session Classification: Engineering the Future at EuXFEL

Contribution ID: 6

Type: **not specified**

Introduction to Event

Thursday 9 November 2023 17:00 (5 minutes)

Session Classification: Introduction

Contribution ID: 7

Type: **not specified**

Software Testing

Thursday 9 November 2023 18:10 (10 minutes)

Presenter: KLIMOVSKAIA, Anna (Eur XFEL (European XFEL))

Session Classification: Engineering the Future at EuXFEL: Software Testing, Vacuum & Detectors

Contribution ID: 8

Type: **not specified**

Vacuum Engineering

Thursday 9 November 2023 18:20 (10 minutes)

Presenter: PETRICH, Michaela (Eur XFEL (European XFEL))

Session Classification: Engineering the Future at EuXFEL: Software Testing, Vacuum & Detectors

Contribution ID: 9

Type: **not specified**

Detectors

Thursday 9 November 2023 18:30 (10 minutes)

Presenter: TURCATO, Monica (Eur XFEL (European XFEL))

Session Classification: Engineering the Future at EuXFEL: Software Testing, Vacuum & Detectors