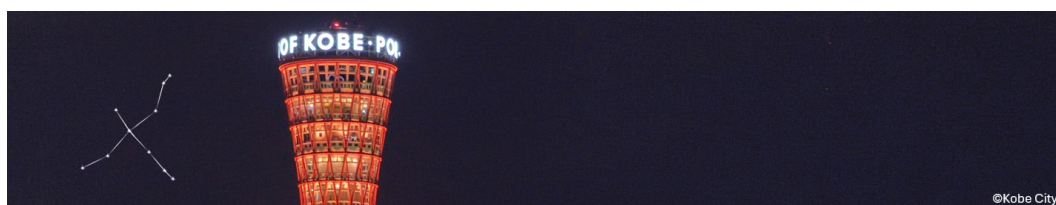


## **Session Program**

**23-25 Feb 2026**



# **9th edition of the international CYGNUS Workshop on Directional Recoil Detection**

## ***Project status***

Kobe University, Integrated Research Center  
7 Chome-1-48 Minatojima Minamimachi, Chuo Ward, Kobe, Hyogo 650-0047

# Monday 23 February

09:10

## Project status

**Session** |

**Location:** Kobe University, Integrated Research Center, 7 Chome-1-48 Minatojima Minamimachi, Chuo Ward, Kobe, Hyogo 650-0047

09:10-09:40

### The CYGNO experiment

**Speaker**

Davide Fiorina

09:40-10:10

### An overview of CYGNUS' reach for dark matter and neutrino searches

**Speaker**

Chiara Lisotti

10:10-10:40

### A 40-L Gaseous TPC with X/Y Strip Readout for Cost-Effective Directional Recoil Detection

**Speaker**

Michael Litke

10:40

11:00

## Project status

**Session** |

**Location:** Kobe University, Integrated Research Center, 7 Chome-1-48 Minatojima Minamimachi, Chuo Ward, Kobe, Hyogo 650-0047

11:00-11:30

### NEWAGE

**Speaker**

Satoshi Higashino

11:30-11:55

### Status of Large Direction-sensitive Gaseous TPC: C/N-1.0

**Speaker**

Ryota Namai

11:55-12:25

### Direction-sensitive Dark Matter Search with Super-fine Grain Nuclear Emulsion ~ NEWSdm project

**Speaker**

Tatsuhiro Naka

12:25