

Contribution ID: 1640 Contribution code: TUPM079

Type: Poster Presentation

# A Report from ISBA24 (The 7th international school on beam dynamics and accelerator technology) in Chiang Mai, Thailand

Tuesday 3 June 2025 16:00 (2 hours)

ISBA24 (The 7th International School of Beam Dynamics and Accelerator Technology) was held in Chiang Mai, Thailand, jointly hosted by Chiang Mai University, Hub of Talents in Particle Accelerators (operated by the Thailand Center of Excellence in Physics), Synchrotron Light Research Institute (Public Organization) and Hiroshima University. ISBA is a series of international accelerator school initiated in 2018 at Hiroshima, Japan, and has been held in Hiroshima until 2022, interspersed with a couple of online events. The school operates with IINAS(IINAS-NX), an educational program prepared by KEK. It was held for the first time outside Japan in 2023 in Pohang, Korea, as a joint host with KAERI, KAPRA, and Hiroshima University. ISBA24 was held from November 1 to 9, 2024. The school brought together over 80 participants, including 18 professors and experts, and 64 students from ASEAN countries and beyond. All participants enjoyed intense lectures, practical exercises, student presentations, and social events such as excursions and Thai northern style banquet. An overview of ISBA24 will be presented and human resource development in accelerator science will be discussed.

### **Footnotes**

# Paper preparation format

LaTeX

# Region represented

Asia

# **Funding Agency**

This work is partly supported by IINAS-NX, Japan.

Author: KURIKI, Masao (Hiroshima University)

Co-author: RIMJAEM, Sakhorn (Chiang Mai University)

Presenter: KURIKI, Masao (Hiroshima University)
Session Classification: Tuesday Poster Session

**Track Classification:** MC8: Applications of Accelerators, and Engagement for Industry and Society: MC8.U11 Outreach and Communications