



THE FLUKA COURSE

will help professionals working in the Monte Carlo radiation transport fields to understand the various functions and attributes of the brand new FLUKA 2023 release.

ABOUT FLUKA

FLUKA is a fully integrated Monte Carlo particle transport and interaction code with many applications in nuclear and radiation physics, dosimetry, accelerator and shielding design, cosmic ray studies and medical physics.

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ORGANIZER

MOE Frontiers Science Center for Rare Isotopes, Lanzhou University

CO-ORGANIZERS

- Nuclear and Radiation Safety Center, Ministry of Ecology and Environment of the People's Republic of China*
- North-western China Regional Office of Nuclear and Radiation Safety Inspection*
- Helmholtz-Zentrum Dresden-Rossendorf, Germany*
- School of Nuclear Science and Technology, Lanzhou University*
- National Nuclear Industry Research Institute, Lanzhou University*
- Gansu Nuclear Innovations Institute*

REGISTRATION



AGENDA

<https://events.hifis.net/event/1163/>

23rd

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Lanzhou University

Jun 2 - Jun 7, 2024