The XXVII International Scientific Conference of Young Scientists and Specialists (AYSS-2023)

Contribution ID: 1317

Type: Poster

Electronic Logbook System

Monday 30 October 2023 20:25 (15 minutes)

Modern technically sophisticated facilities need tools that provide a way to keep logbooks of the events and activities, during both commissioning and operations. This talk describes a new electronic logging system currently being developed at the MLIT for use in the accelerator complex of LHEP. A prototype logbook based on the developed system is introduced, highlighting its primary functional features and identifying plans for further development. Although at this stage the project is primarily taking into account requirements of the LHEP Accelerator Department the system is customizable and quite universal so it can be used freely in other projects.

Primary author: SHPOTYA, Dmitrii

Presenter: SHPOTYA, Dmitrii

Session Classification: In-person poster session & welcome drinks

Track Classification: Information Technology