Contribution ID: **2**   Type: **not specified**

Monte Carlo simulation in Geant4 for complex models on the Govorun supercomputer

Wednesday 26 November 2025 14:20 (20 minutes)

Monte Carlo simulation in Geant4 is a highly resource-intensive process. The presentation introduces the experience of computing a complex model using the resources of the "Govorun" supercomputer and discusses aspects of running jobs through the SLURM scheduler as well as error handling.

Presenter: ЧИЖОВ, Константин (MLIT)