DENIM2017 - Design and Engineering of Neutron Instruments Meeting 2017

Contribution ID : 4

Type : not specified

Remote handling implementation at ESS

Friday, 1 December 2017 14:20 (20)

- Highly active and dangerous environment Check
- Aggressive accelerator ramp-up Check
- Ambitious operating schedule Check
- Tight implementation schedule Check
- Little or no budget for own development Check
- 17 build partners with individual methods, best practices, experiences and traditions Check

This is the story of how we decided to implement and deploy the remote handling strategy and guideline at the ESS. The talk describes how we took what was available and modified it to our needs as well as how we decided to implement it among our partners. The talk will discuss the future for remote handling at ESS and how we will check for compliance.

Formal Invitation Letter Required

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Session Classification : Session G

Track Classification : Operations, User Support & Maintenance