

PPS on Thursday, 17th of January

Attendants:

F. Stephan, I. Isaev, M. Gross, G. Georgiev, G. Shu, P. Huang, N. Aftab, O. Lishilin, H. Shaker, S. Mohanty, A. Oppelt, B. Petrosyan, D. Melkumyan, G. Loisch, R. Niemczyk

1. **AOB**
2. **Save&Restore Tool Teaching: D. Melkumyan**

Results

1. If someone wants to do changes regarding the PITZ Betriebsseminar this must be done really, really fast
2. Matter and Technology Workshop in Jena at beginning of March – Possible contributions have to be discussed
3. FLASH has a new cathode: 30 % QE, but emittance is now twice the old value
4. PITZ Style Guides have been sent around: They have to be used
5. Still use the paper form for travel request: Go portal is better now, but still needs maintenance
6. Java DOOCS Client was explained
7. Current (old) Save and Restore Tool is quite primitive (no condition handling, no reporting, no validation procedure etc.)
8. Discussion of what to use next: Sequencer from Hamburg? Our own tool?
9. Is it necessary? With exception of the magnets, a simple save and restore is sufficient
 - a. Frank: Our facility is too complicated, he wants to have one tool. All data should be saved into one file.
10. **Decision: We're getting with the sequencer person in Hamburg and try to adapt what XFEL and FLASH uses for PITZ**
11. Demonstration of jDooocs Client has been done

To do

1. Contact people in Hamburg to include the sequencer to PITZ