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| **Workshop**  **on**  **Neutron Instrument Architecture**  **for**  **Data Acquisition, Instrument Control, & Data Storage** | |
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| **Agenda** | |
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| Date: 14 June 2013 | Place: ESS |
| Participants: Rob Connatser, Mark Hagen, Garry Trahern, Richard Hall-Wilton, Scott Kolya, Thomas Rod, Andrew Jackson, Miha Rescic, Thomas Gahl, Thomas Kittelmann  Observer: Anna Larsson | |
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| 09:00 | Introductions and Overview | RC |
| 09:15 | Instrument Control | AJ |
| 09:45 | Data Management and Software Centre | TR |
| 10:15 | Integrated Control System | GT |
| 10:30 | Coffee break |  |
| 11:00 | Detectors | SK |
| 11:30 | Instrument Systems – Motion control, sample environment, choppers | TG |
| 12:00 | Lunch (not provided), Medicon Village |  |
| 13:00 | Stating the questions | RC |
| 13:15 | Discussion, part 1 |  |
| 14:30 | Coffee break |  |
| 14:45 | Discussion, part 2 |  |
| 16:30 | Statement of resolved and un-resolved issues  Decision on second workshop | RC |
| 16:50 | End workshop |  |