Summary of Software and Automation Session

- Papers:
  - Automation - Recent Progress at Mt Stromlo SLR Station- Christopher Moore
  - New ideas in control software for LR-systems with remote accessable, autonomous process cells - Alexander Neidhardt
  - SLR Data Automatic Preprocessing - Ding Jian, Qu Feng, Wei Zhibin
  - LR station Riga software upgrade - Kalvis Salminsh
  - On the Generation of SLR Output Files at Mt Stromlo – Christopher Moore
  - Implementing the new ILRS CRD data format - Magdalena Kuzmicz-Cieslak, Erricos C. Pavlis
  - (Poster) The new pointing model of telescope based on tracking data - Medvedsky M., Pap V.
- Themes:
  - Modularity, robustness, automation, and remote access of geodetic systems: Wettzell, Stromlo
  - Automation of processing: Beijing and Mt Stromlo and Riga
  - CRD processing: Stromlo, Beijing, JCET AC
  - Predictions: Bejing
  - Telescope pointing: Kiev
  - XML: Mt. Stromlo, Riga