

References

- ¹Thuillier, G., Fröhlich, C., and Schmidtke, G., Spectral and Total Solar Irradiance Measurements on Board the International Space Station," Utilisation of the International Space station 2, edited by A. Wilson, Vol. 433 of ESA Special Publication, 1999, p. 605.
- ²Schmidtke, G., Fröhlich, C., and Thuillier, G., ISS-SOLAR: Total (TSI) and spectral (SSI) irradiance measurements," *Advances in Space Research*, Vol. 37, 2006, pp. 255{264.
- ³Sela, A, YaMCS-Mission Control Software, *Proceeding of SpaceOps 2012*
- ⁴Sela, A, SOLAR Mission Tools, *Proceeding of SpaceOps 2012*
- ⁵A. Mikhailian, J-M. Wislez, B. Fontaine, S. Klai Requirements Document (space Control Centers), Issue 2.9.1, CUBIST-SA-D811, April 2011
- ⁶S. Klai, A. Mikhailian, M. Ursik, Initial Mockup (Space Control Centers), Issue 1.2, CUBIST-SA-D812, June 2011
- ⁷S. Andrews, C. Orphanides, FcaBedrock, A Formal; Context Creator, *Proceedings of ICCS 2010*, Kuching, Malaysia. LNAI 6208, Springer-Verlag (2010)