

Bibliography files
strings,other-ub
January 18, 2012

References

- [sandahl2004vrapp] **Sandahl, Ingrid, Urban Brändström, Thomas Leyser, Asta Pellinen-Wannberg and Timophey Sergienko.** *Fine structures of optical emissions from phenomena in the ionosphere investigated using 3D tomographic spectroradiometry.* Vetenskapsrådet, Ansökan om forskningsbidrag, 2004. IRF Dnr 232-xxxx.
- [sergienko2004cospar] **Sergienko, T., Björn Gustavsson, Urban Brandstrom, Ingrid Sandahl and Åke Steen.** *The optical emissions during the HF ionosphere modifications: the ALIS results.* COSPAR abstract, 2004. COSPAR abstract.
- [braendstroem2003alin] **Brändström, Urban.** *Restarting ALIS Feasibility study.* ALIS internal note, August 2003.
- [braendstroem2003alin:b] **Brändström, Urban.** *Statusrapport för ALIS minnesanteckningar och stöd för projektplanering.* ALIS internal note, November 2003.
- [braendstroem2003alin:c] **Brändström, Urban and Ingrid Sandahl.** *Project plan for ALIS 2004–2006.* ALIS internal note, November 2003.
- [braendstroem2001alin] **Brändström, Urban.** *ALIS, a brief technical summary of the current situation.* ALIS internal note, March 2001.
- [braendstroem2001email] **Brändström, Urban.** *ALIS stängt för säsongen.* email to alis_folk@irf.se 2001-04-11, April 2001. (in Swedish).
- [gustavsson2001] **Gustavsson, Björn, Ingemar Häggström, Mikael Hedin, Urban Brändström and Timophey Sergienko.** *Application for EISCAT time,* 2001.
- [sandahl2001vrapp] **Sandahl, Ingrid, Hans Nilsson, Timophey Sergienko, Bo Thidé, Asta Pellinen Wannberg and Urban Brändström.** *Study of the fine-structure of the auroral ionosphere/thermosphere by 3D optical tomographic techniques.* Vetenskapsrådet, Ansökan om forskningsbidrag, 2001. IRF Dnr 232-163/01.
- [braendstroem2000alin] **Brändström, Urban.** *Reduction of CCD images from ALIS.* ALIS internal note, May 2000. (Intended for CCD-course).
- [braendstroem1999alin] **Brändström, Urban.** *ALIS-2000 a feasibility study.* ALIS internal note, May 1999. (unpublished).
- [braendstroem1999unpub] **Brändström, Urban, Åke Steen, Björn Gustavsson, Peter Rydesäter, Takehiko Aso and Masaki Ejiri.** *ALIS — a versatile multi-station imaging facility at high latitudes. II. design principles and technical introduction,* 1999. Was converted to braendstroem2003irf (PhD thesis).
- [steen1999unpub] **Steen, Åke, Urban Brändström, Björn Gustavsson, Peter Rydesäter, Takehiko Aso and Masaki Ejiri.** *ALIS — a versatile multi-station imaging facility at high latitudes. I. scientific rationale and initial results,* 1999. (draft manuscript).
- [braendstroem1998alin] **Brändström, Urban.** *Definition of Aritmathea, a minimalistic language for controlling ALIS.* ALIS internal note, October 1998. (unpublished).

- [alpatov1996unpub] **Alpatov, Victor, Åke Steen and Urban Brändström.** *Fractal analysis of the ALIS auroral images*, 1996. (draft manuscript).
- [alpatov1996poster] **Alpatov, Victor V., Urban Brändström, Åke Steen and Björn Gustavsson.** *Fractal analysis of auroral images from ALIS.* (poster presentation), 1996. The third international substorm conference (ICS3), Paris, France.
- [braendstroem1994alin] **Brändström, Urban and Åke Steen.** *First draft of a preliminary report on the evaluation of the prototype version of the AstroMed 4400 quad output CCD imaging system.* ALIS internal note, 1994. (unpublished).
- [gustavssonxxxx] **Gustavsson, Björn, Åke Steen and Urban Brändström.** *Cheap method to absolute calibrate CCD-cameras.* Draft exists.
- [sergienkofmiupo] **Sergienko, Tima, Björn Gustavsson, Urban Brändström and Åke Steen.** *Study of the auroral ionosphere-magnetosphere interaction with ALIS: The recent results.* FMI seminar?
- [sergienko2005upo] **Sergienko, Tima, Ingrid Sandahl, Björn Gustavsson, Urban Brändström and Åke Steen.** *Auroral arc triggering by powerful HF ionospheric heating.* Abstract for EISCAT workshop 2005.