

## **Implementation, testing and sensitivity experiments with a high resolution sub-grid land surface module over the Alpine region.**

*Wednesday, 2 June 2010 09:30 (0:30)*

### **Content**

### **Summary**

**Primary author(s) :** E-S. IM (Korea Meteorological Administration)

**Presenter(s) :** E-S. IM (Korea Meteorological Administration)

**Session Classification :** Implementation, testing and sensitivity experiments with a high resolution sub-grid land surface module over the Alpine region.