

# Presentations

## About WOML

[Overview](#)  
[Software](#)  
**»Presentations**  
[Usage examples](#)  
[Who's using it?](#)


## WOML Modules

[Core v. 2012/11/15](#) [Release notes](#) [Docs](#) [Schema files](#)  
[SWO v. 2011/11/15](#) [Release notes](#) [Docs](#) [Schema files](#)  
[Quantity v. 2012/11/15](#) [Release notes](#) [Docs](#) [Schema files](#)  
[Textfct v. 2012/11/15](#) [Release notes](#) [Docs](#) [Schema files](#)  
[All versions](#)

## WOML Blog

 [Atom feed](#)  
 [RSS 2.0 feed](#)  
 [RSS 1.0 feed](#)

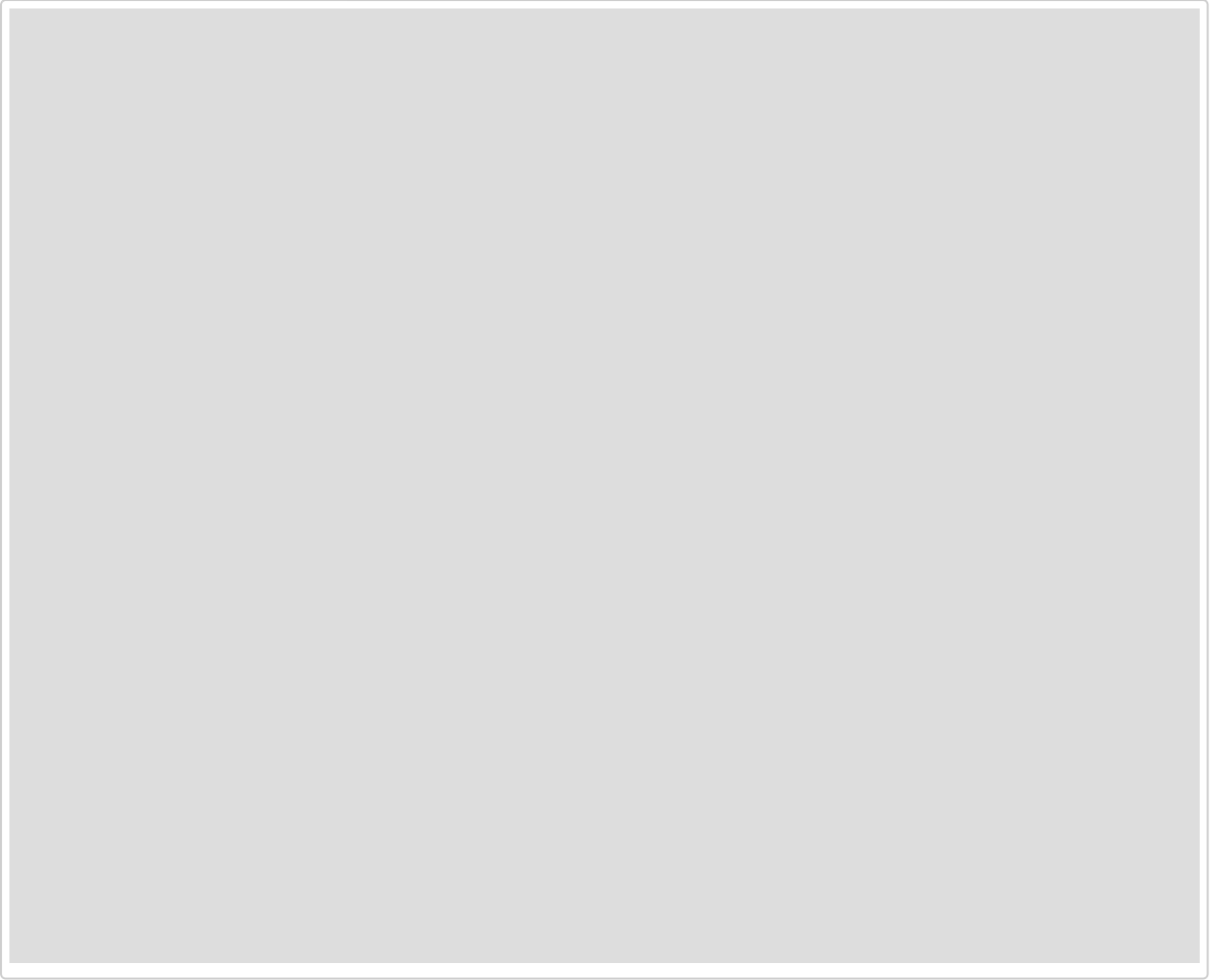
## Issue Management (Jira)

[Roadmap](#)  
[Open issues](#)  
 [Activity feed](#)

## Introductions to WOML

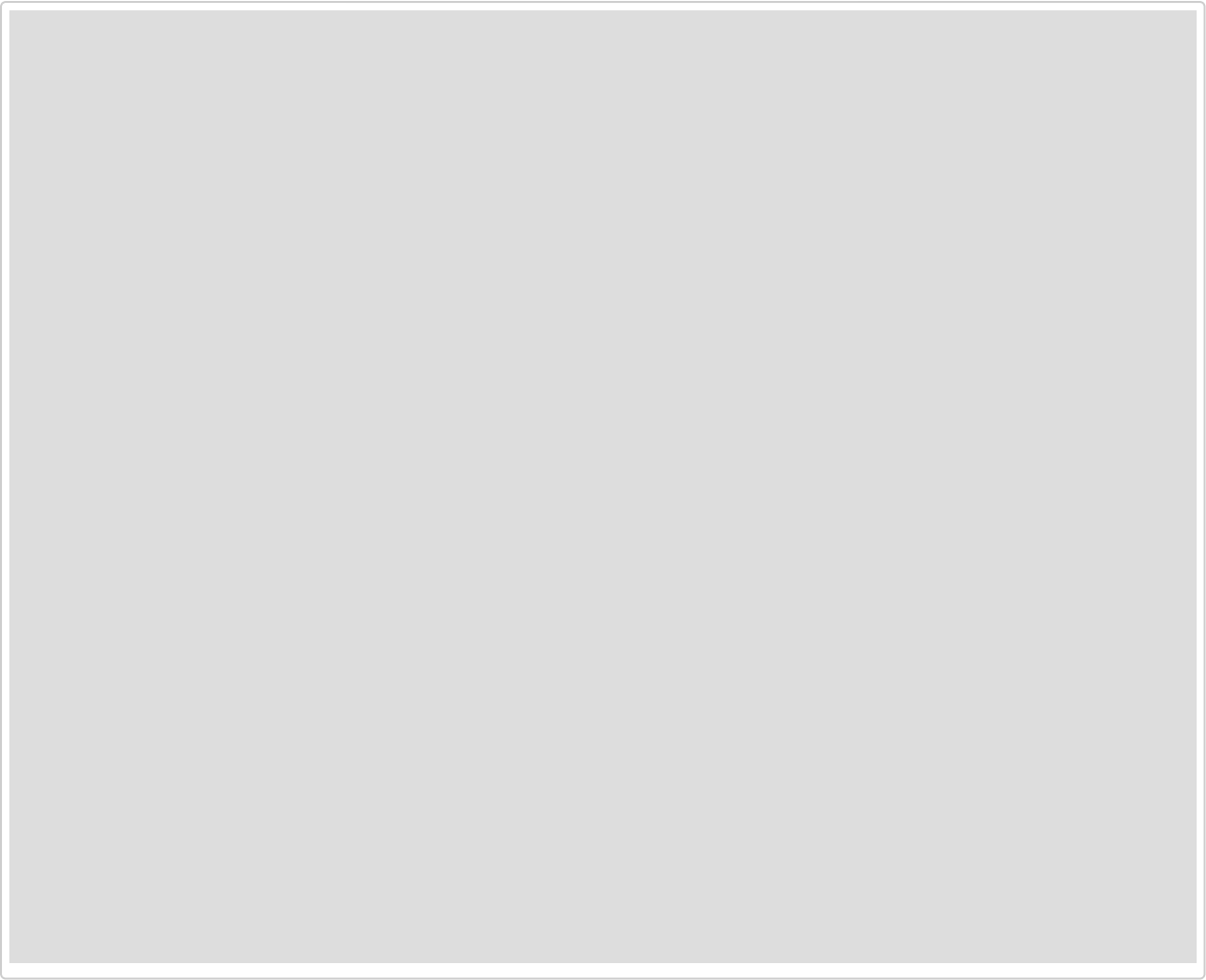
### **GML Application Schema for Meteorological Objects**

Presented by I. Rinne at 20th EGOWS meeting, De Bilt, Netherlands, June 2009.



## **Sense and Extensibility - Towards Weather Objects Modelling Language (WOML)**

Presented by I. Rinne at 2nd workshop on the use of GIS/OGC standards in meteorology, Toulouse, France, November 2009.



WOML Software

**Implementing Weather Objects Editor for SmartMet II**

Presented by I. Rinne at 21st EGOWS meeting, Reading, UK, June 2010.

