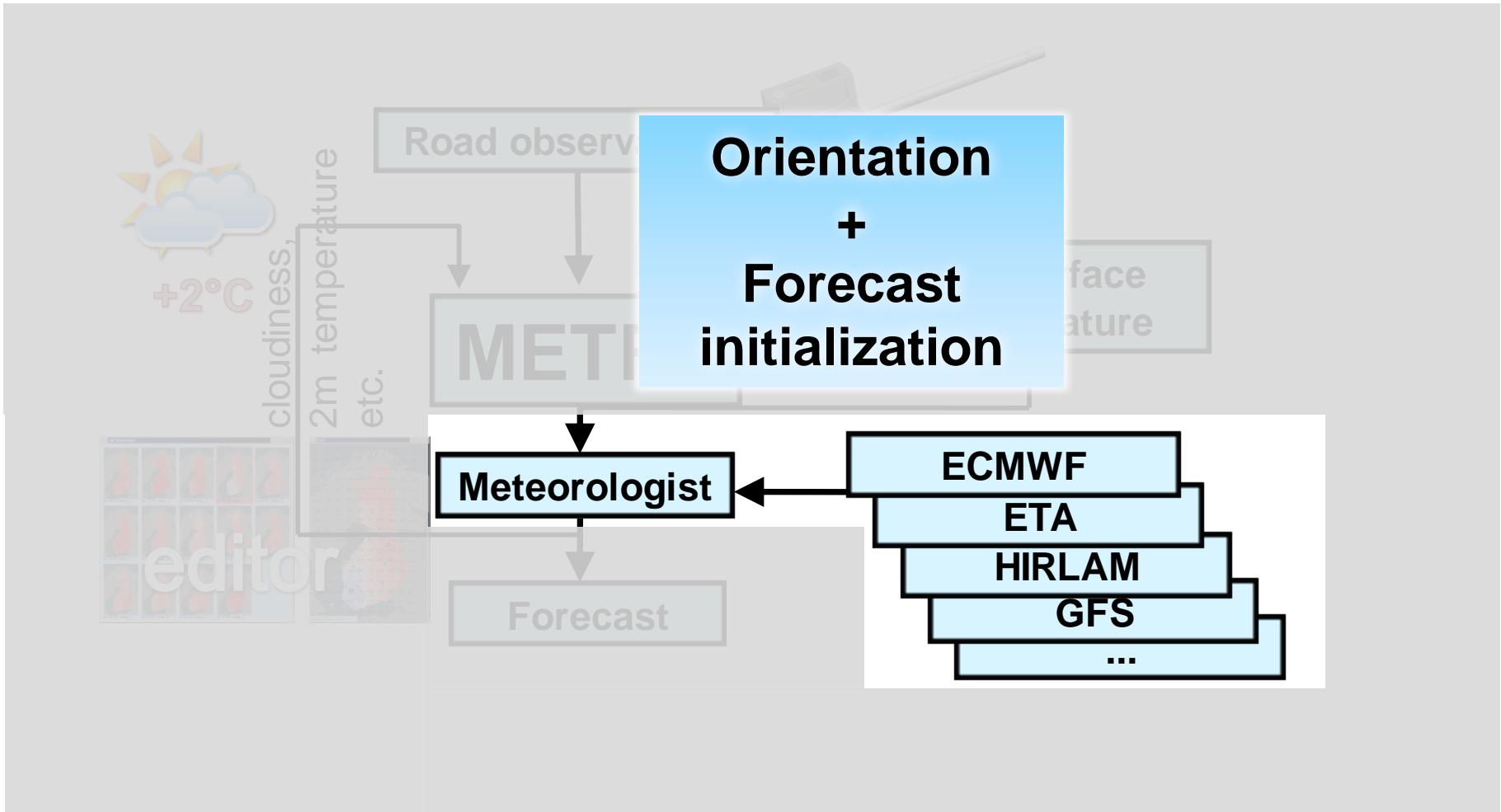


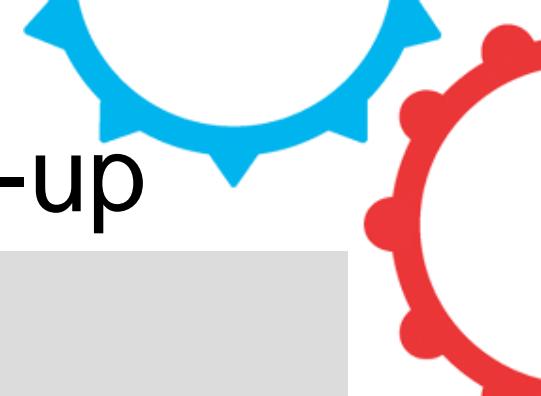
1 - Integrating METRo into Operative Work Flow at Foreca

2 - Modifications to METRo v3.2.6

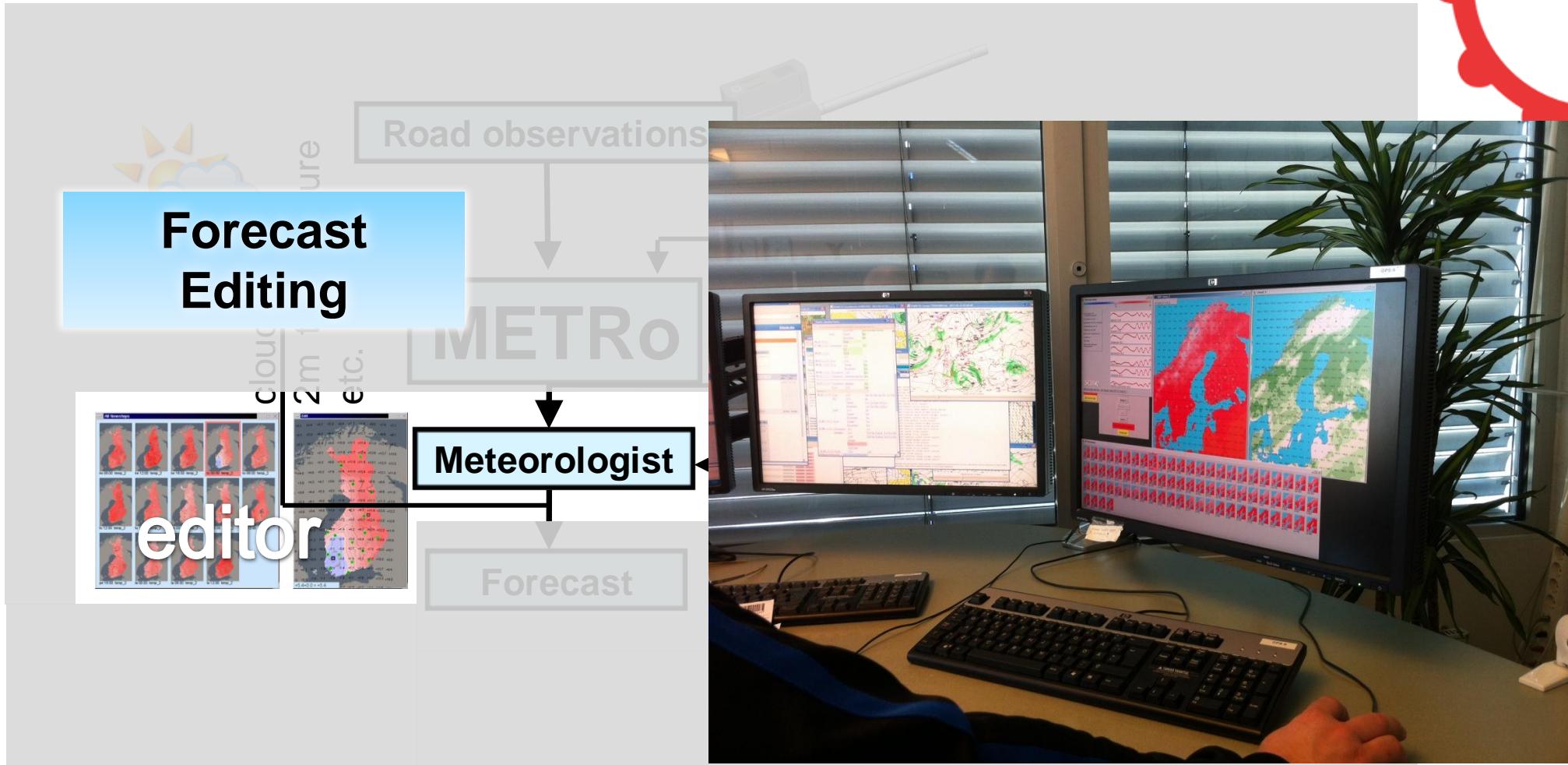
Samu Karanko
Development Manager

Integrating METRo: initial set-up

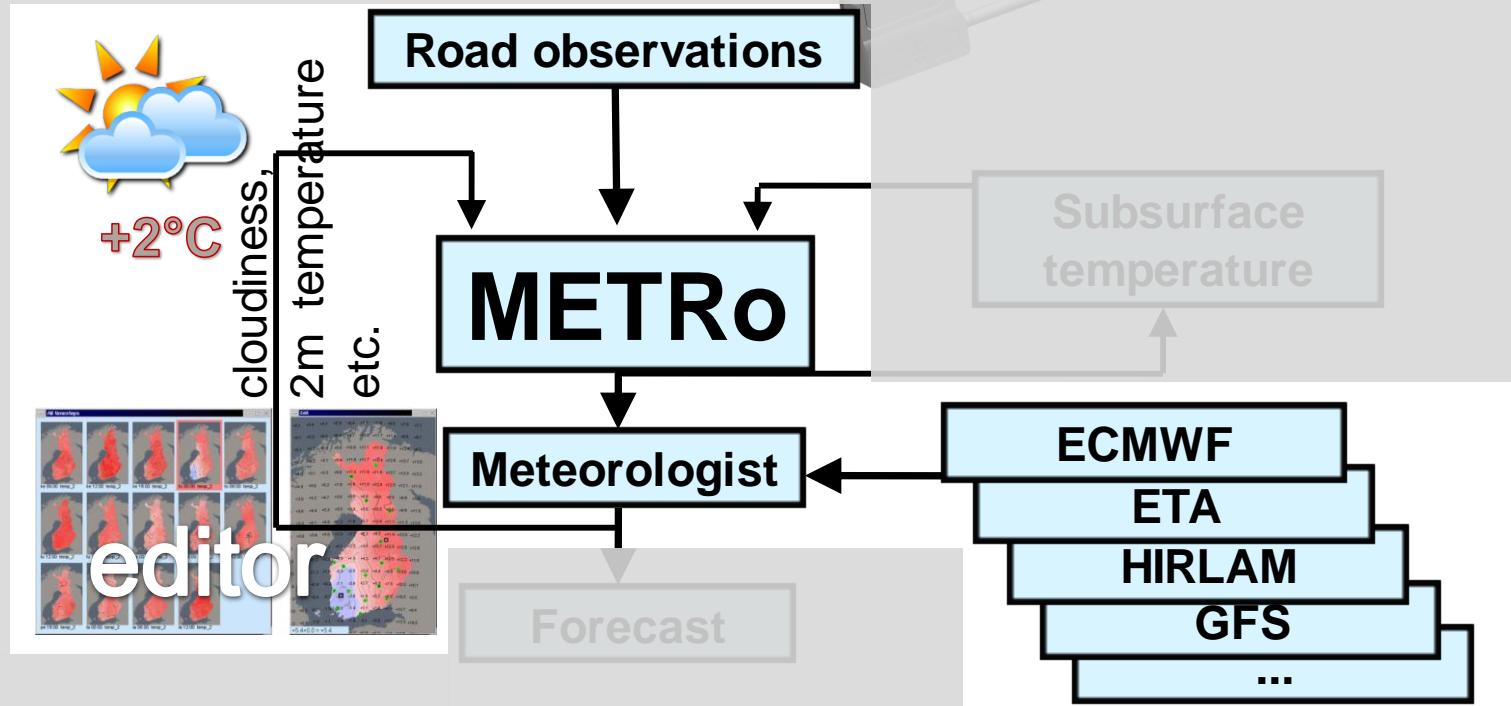




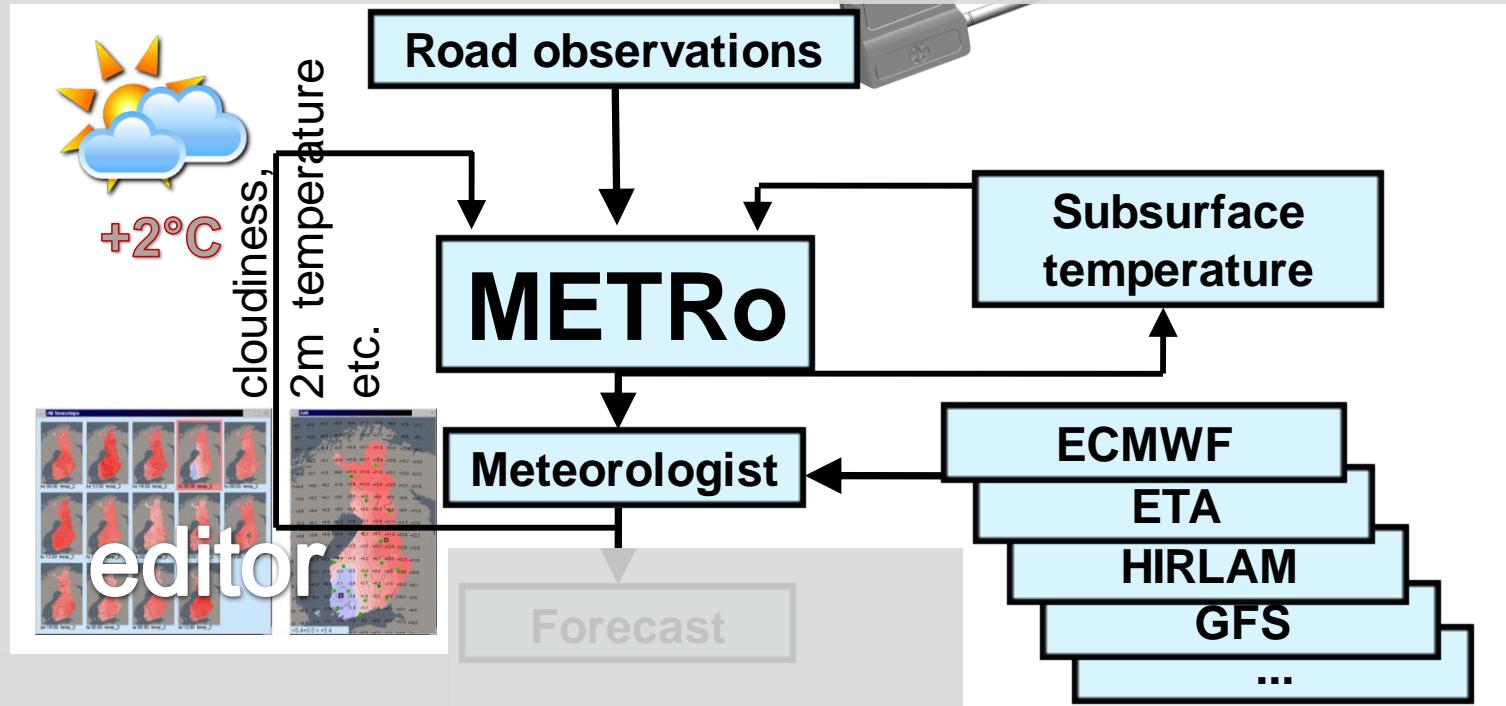
Integrating METRo: initial set-up



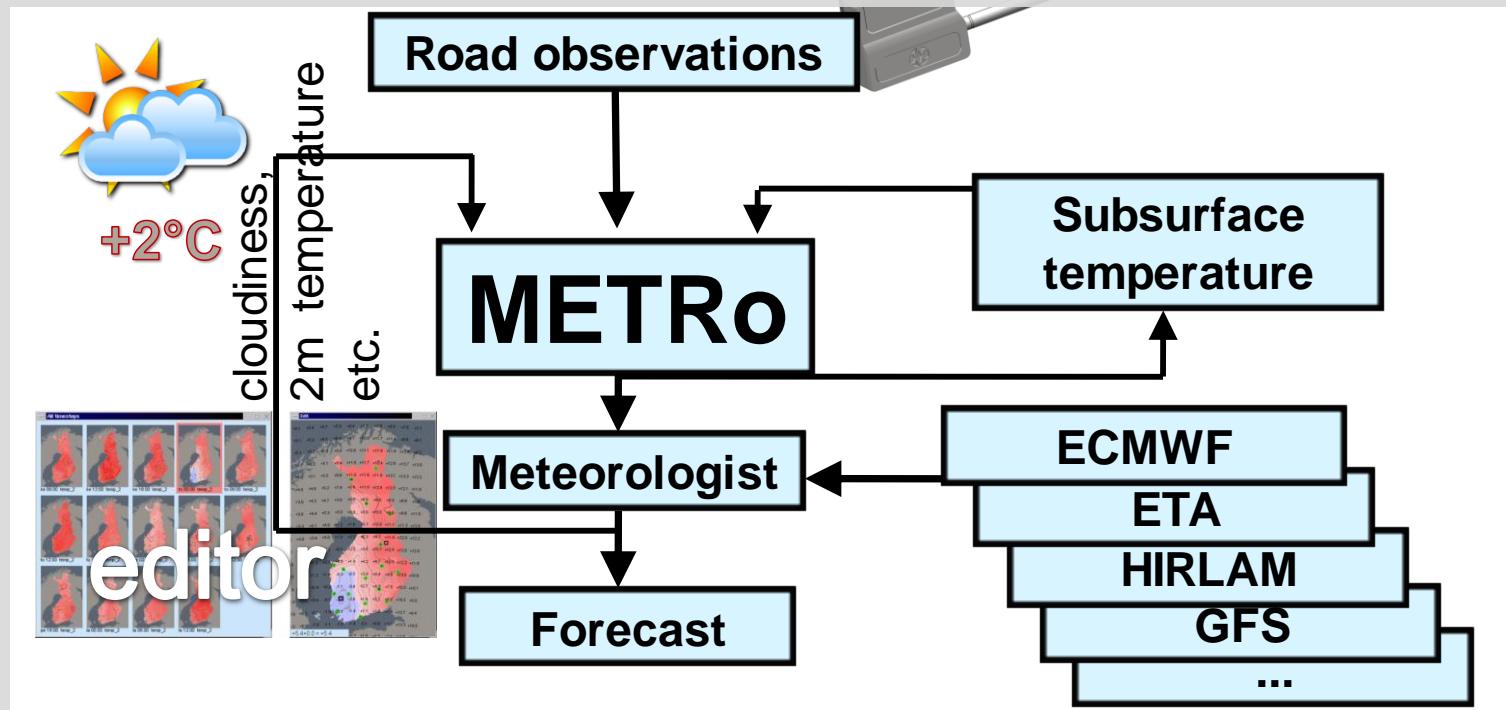
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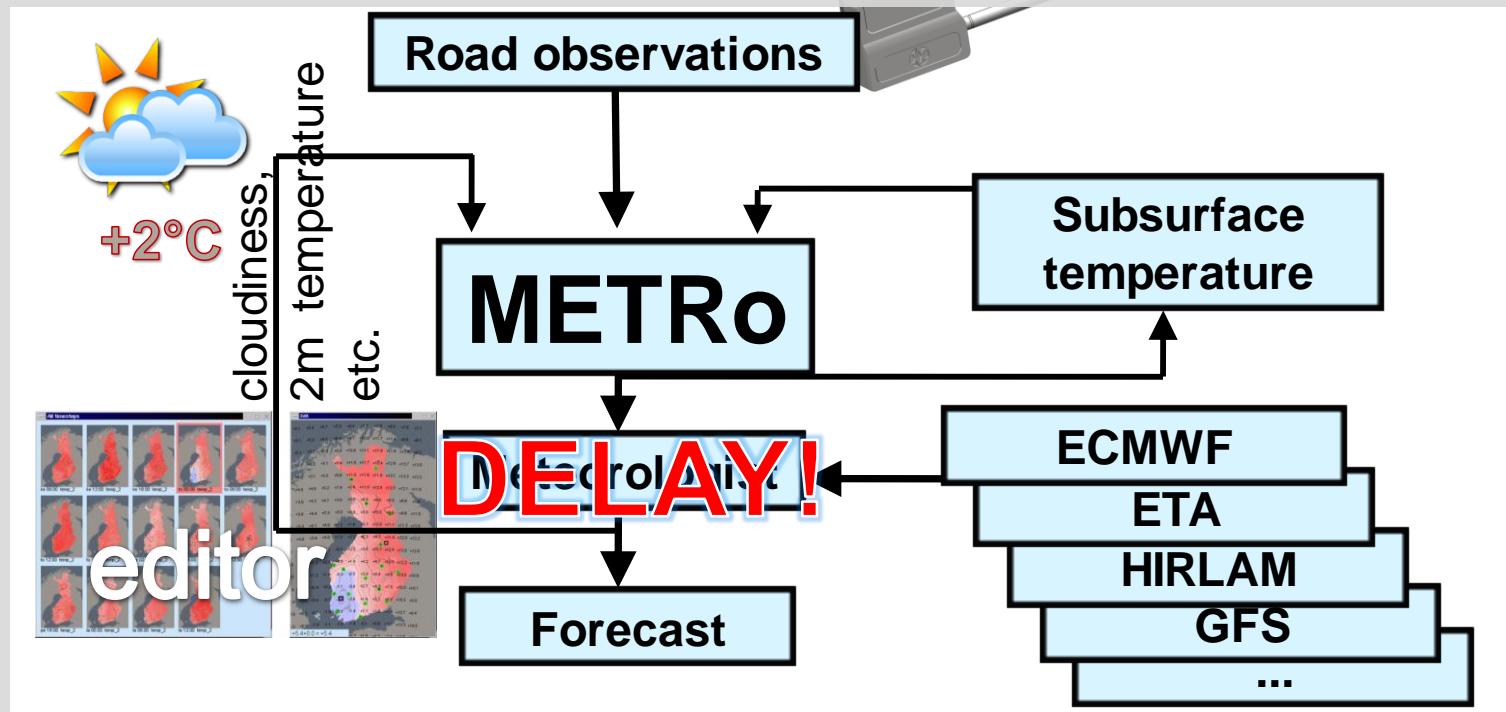
Integrating METRo: initial set-up



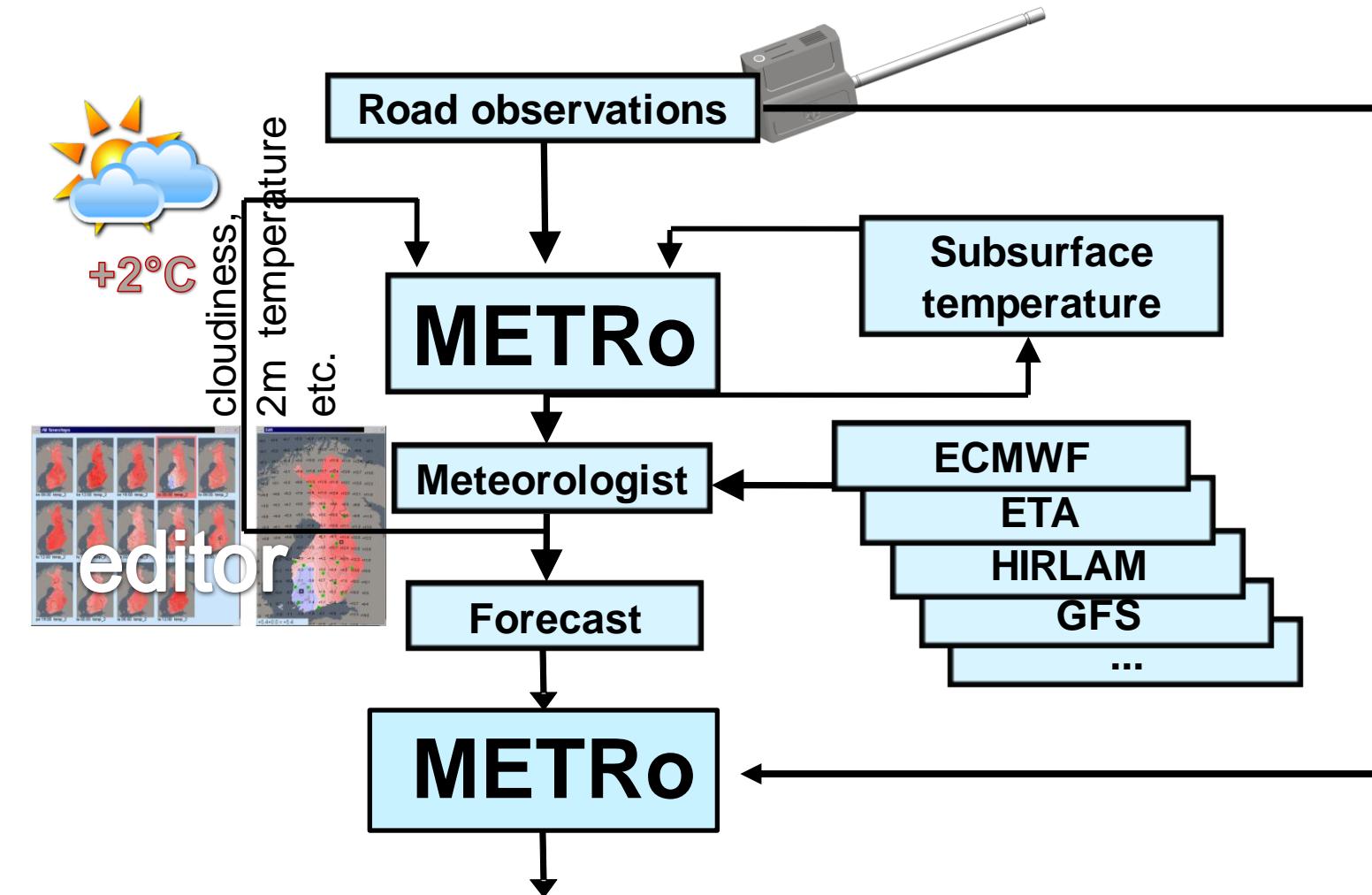
Integrating METRo: initial set-up



Integrating METRo: initial set-up



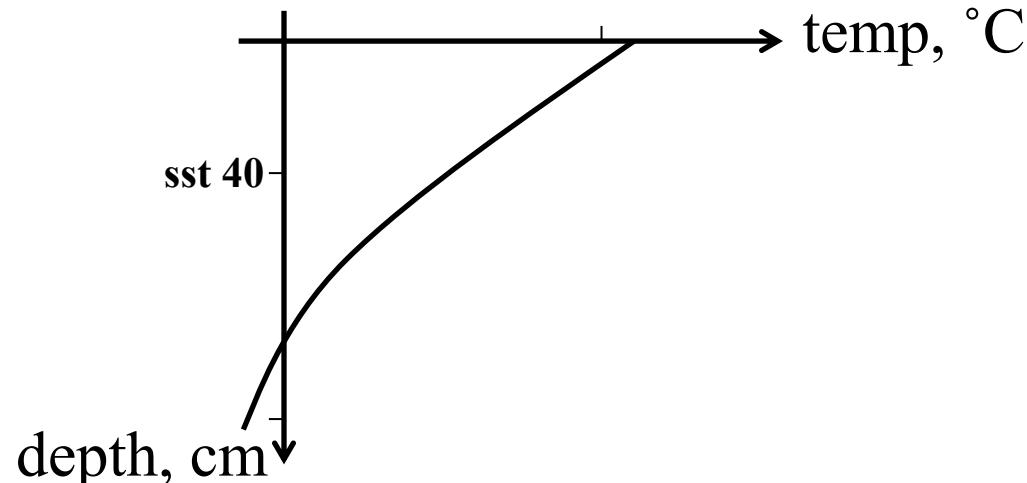
Integrating METRo: final set-up



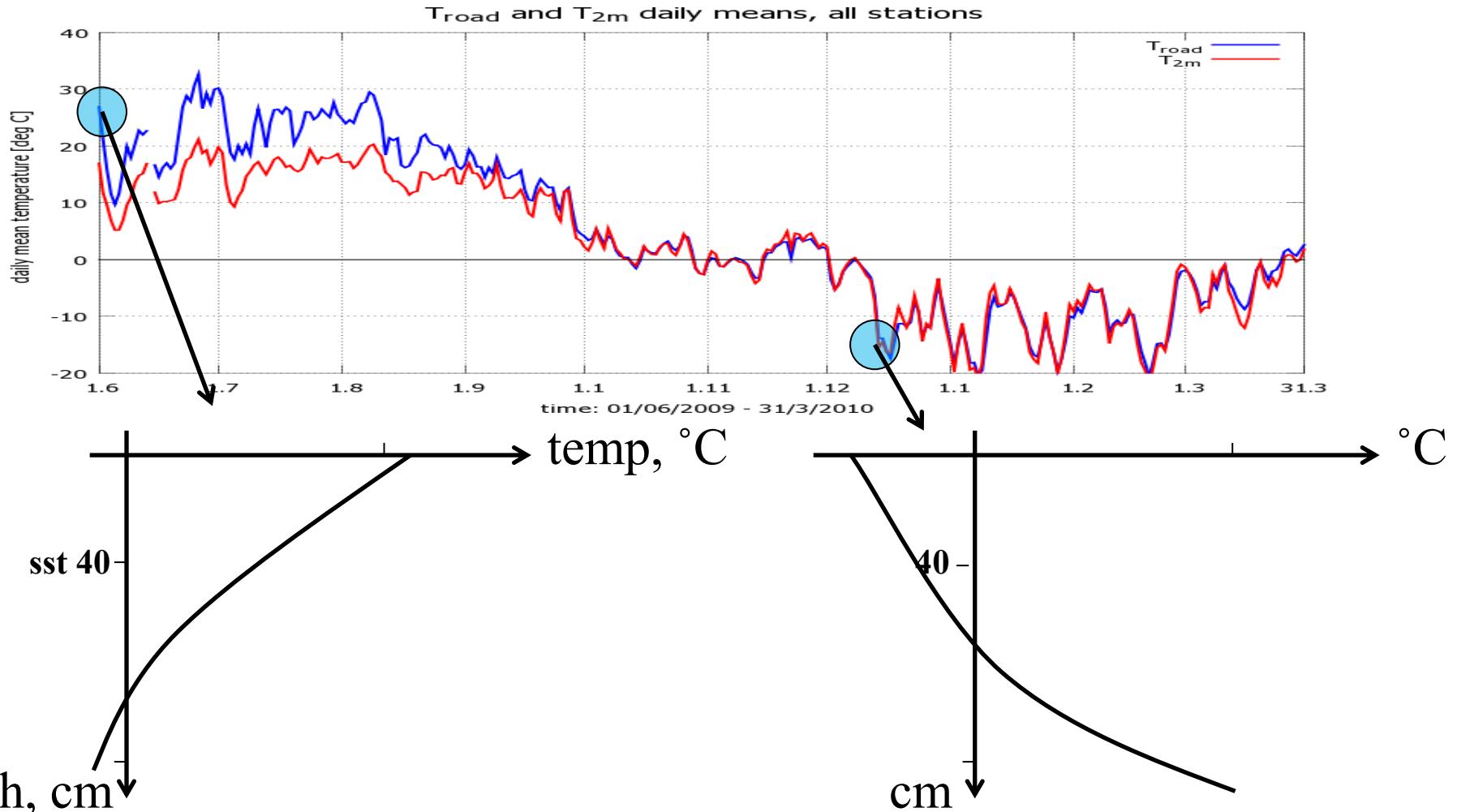
Modifications to METRo



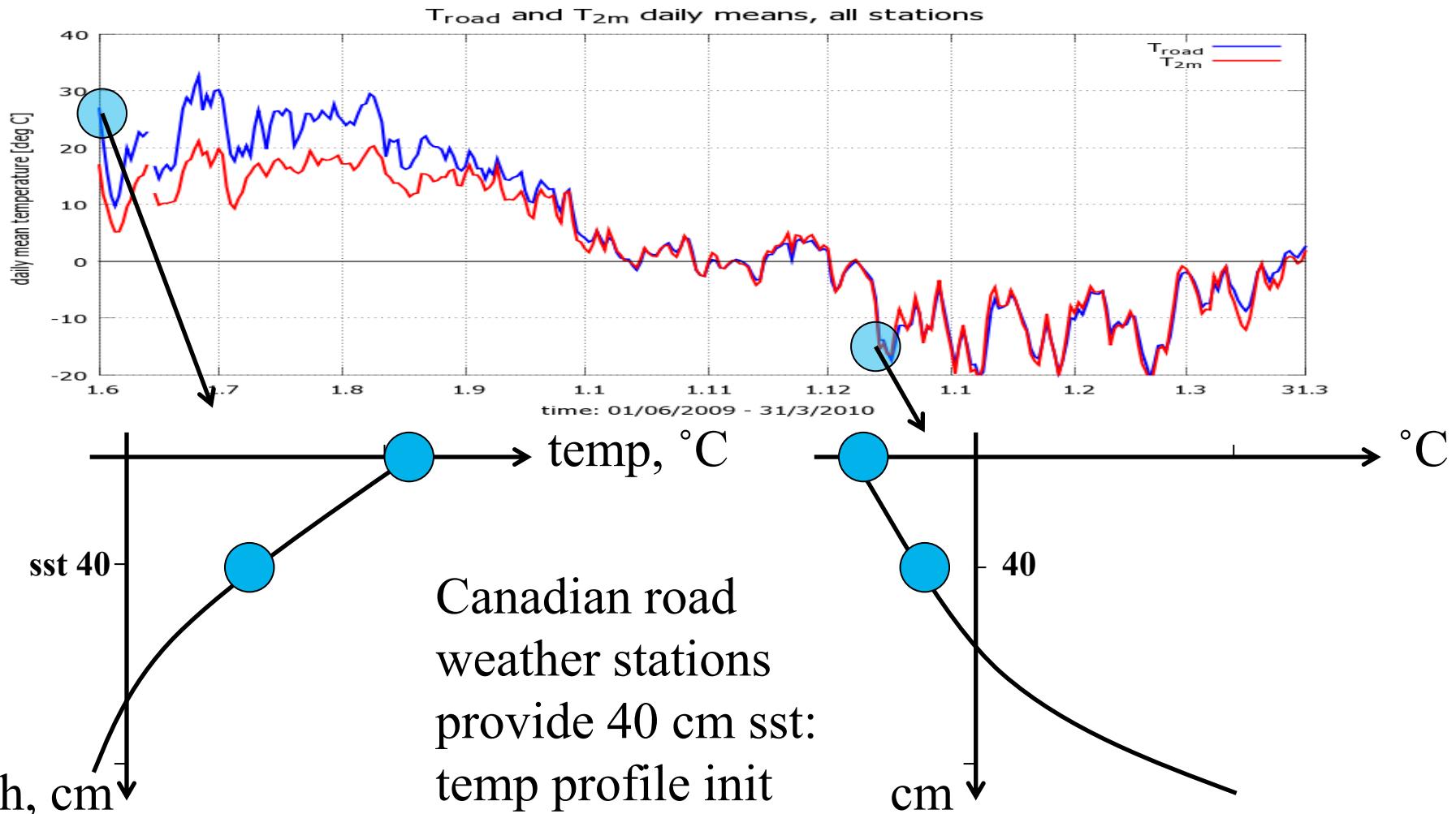
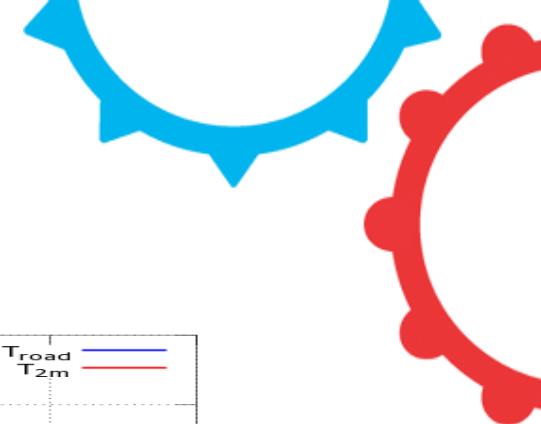
Modifications to METRo



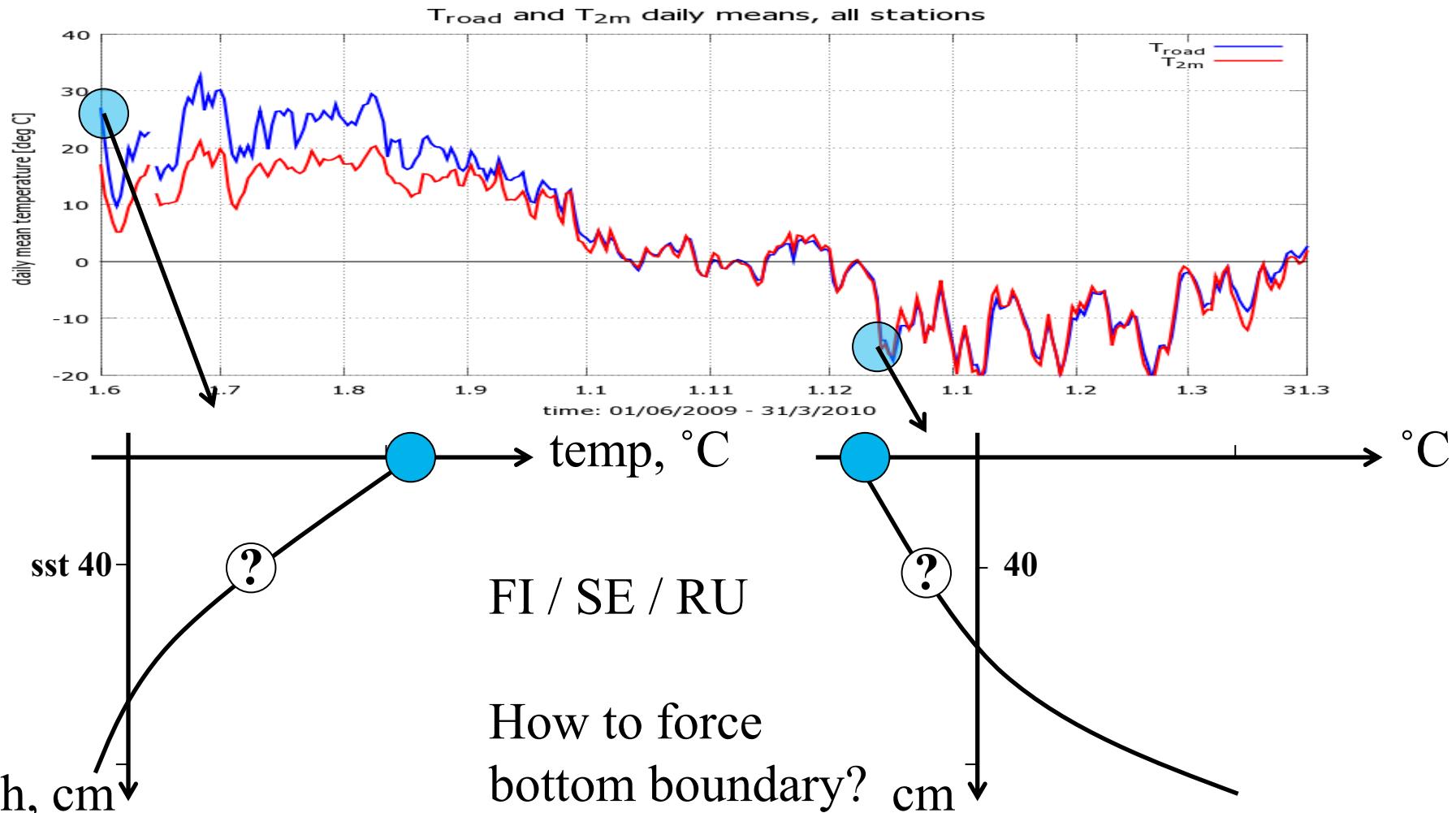
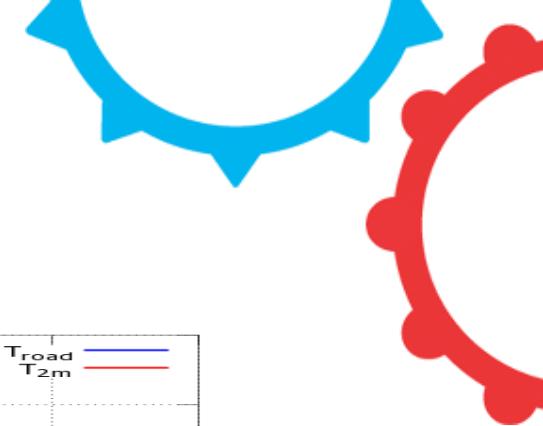
Modifications to METRo



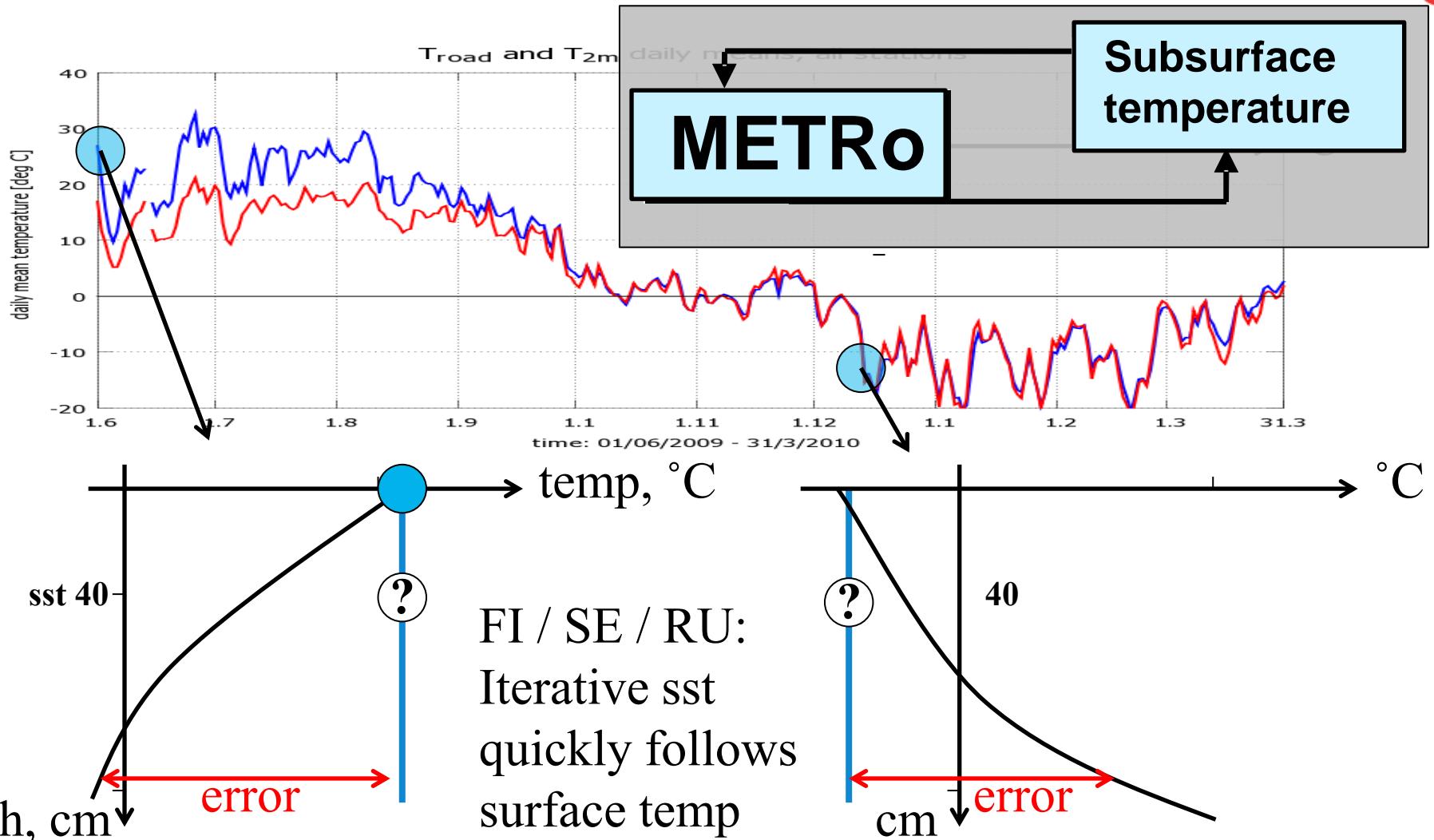
Modifications to METRo



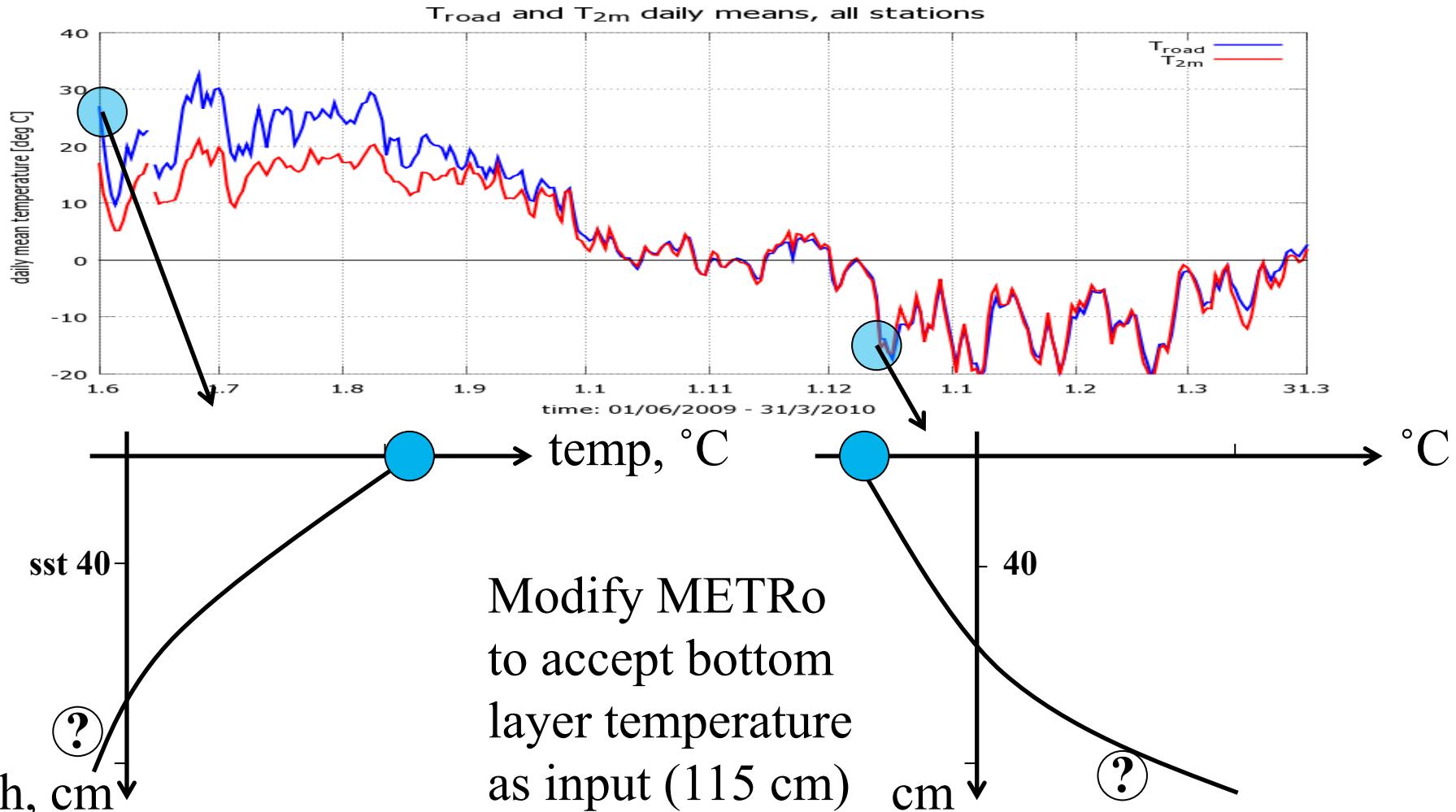
Modifications to METRo



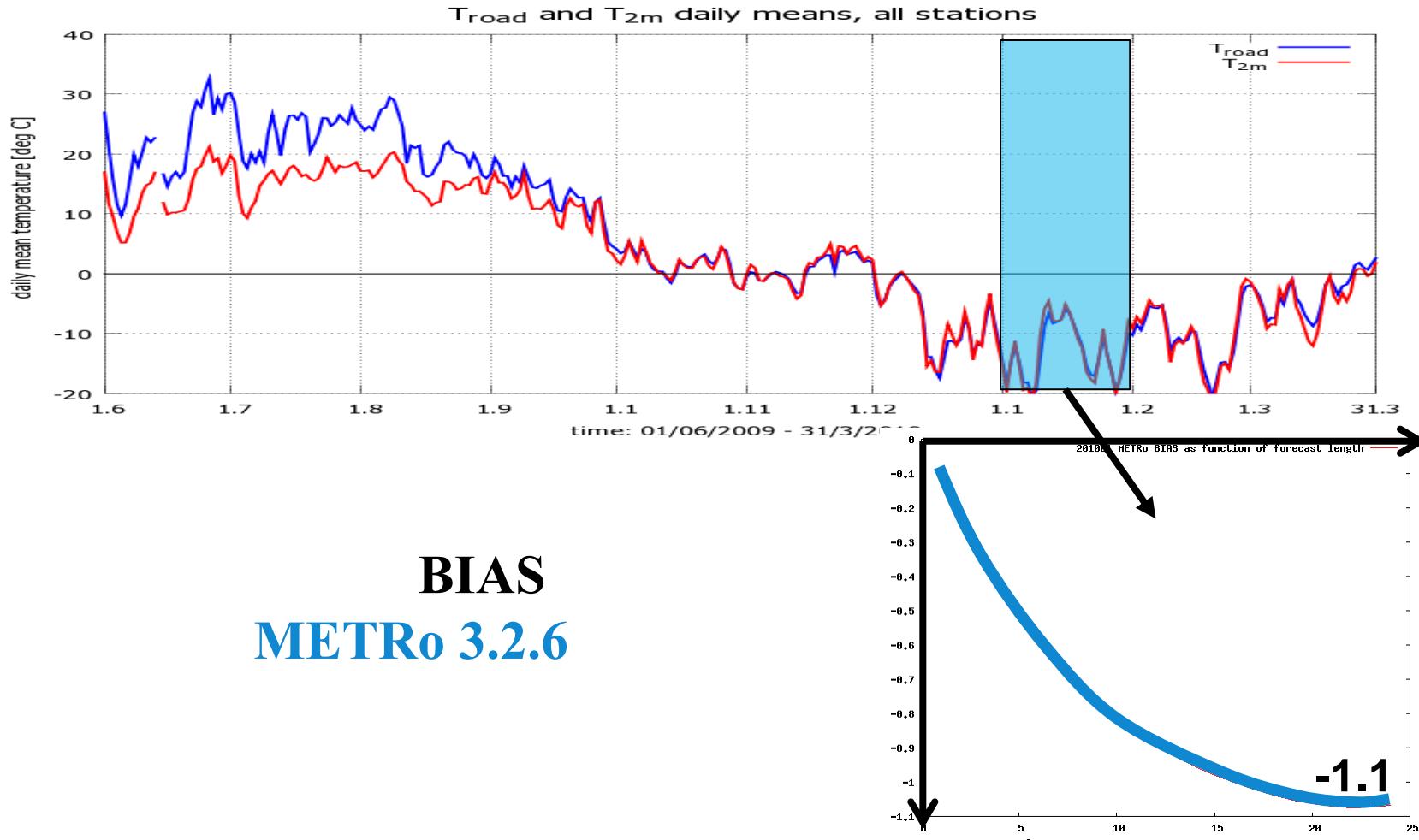
Modifications to METRo



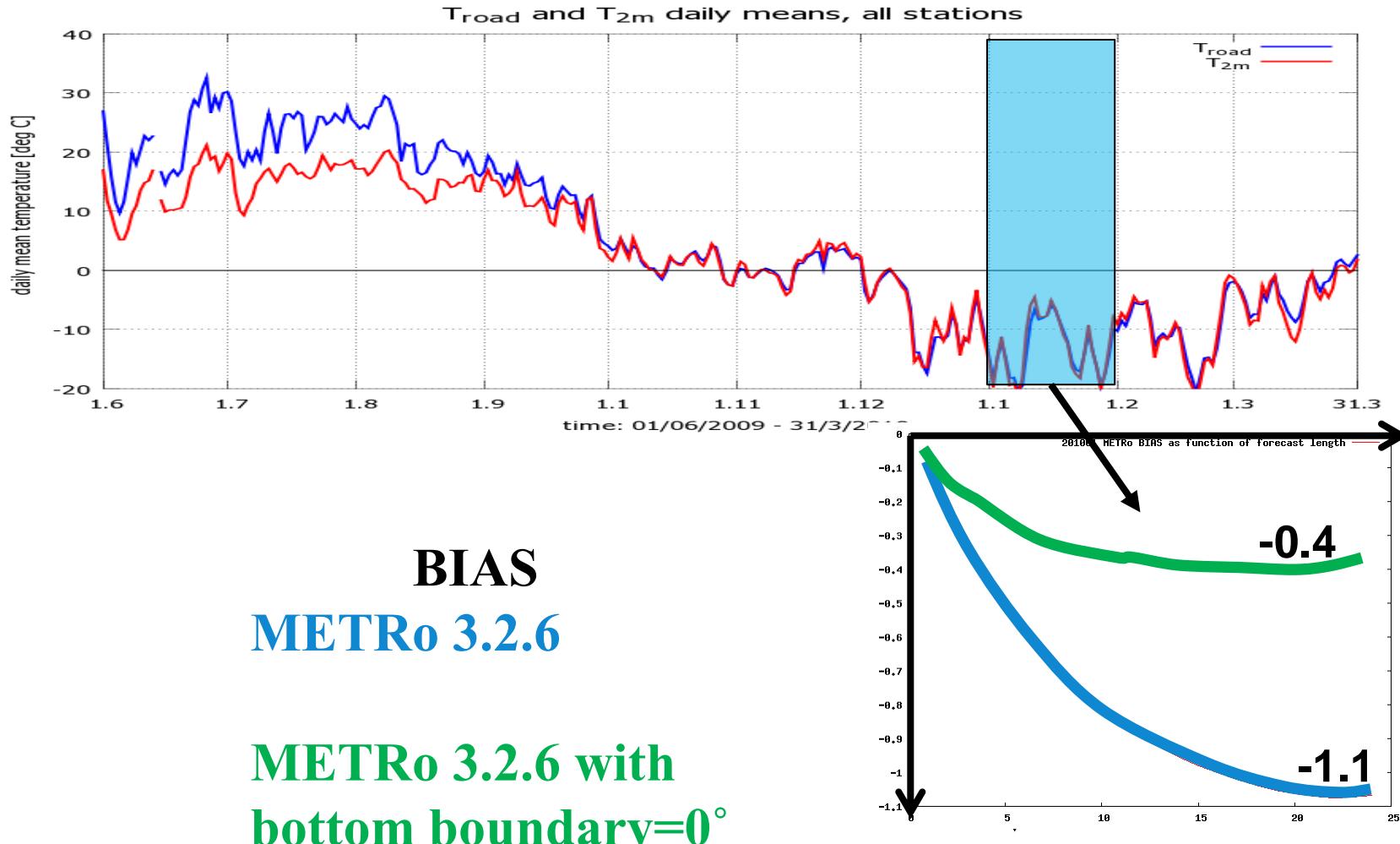
Modifications to METRo

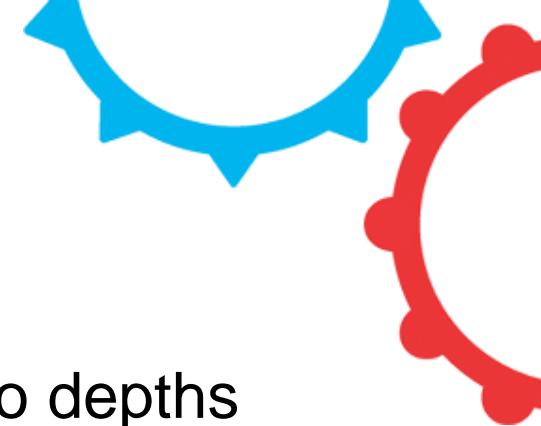


Modifications to METRo



Modifications to METRo





Next:

- return bottom boundary forcing fix to repository
- add more layers to extend bottom boundary into depths where temperatures are stable enough for climatic values to be used
- improve performance, batch mode

Thanks!