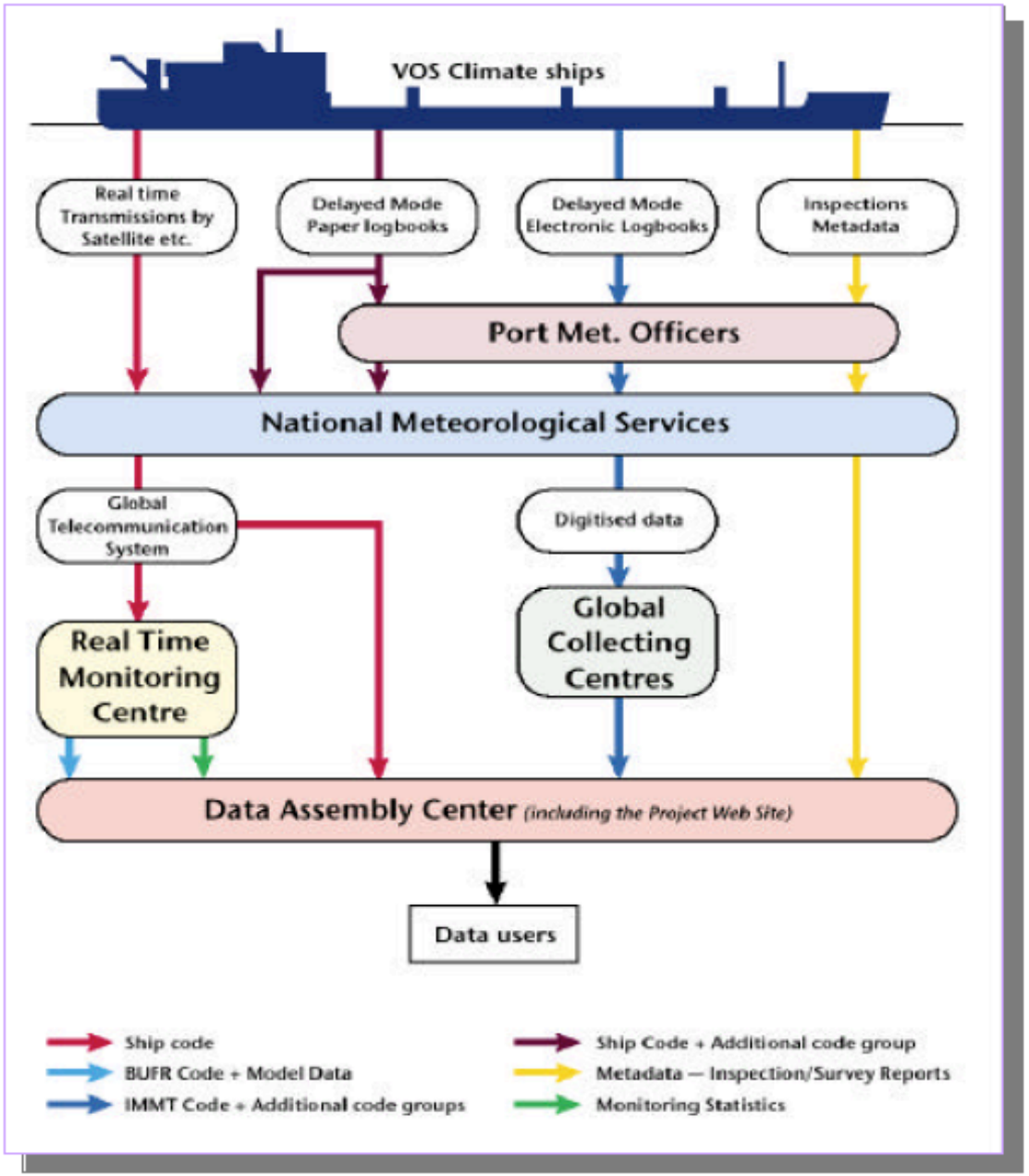
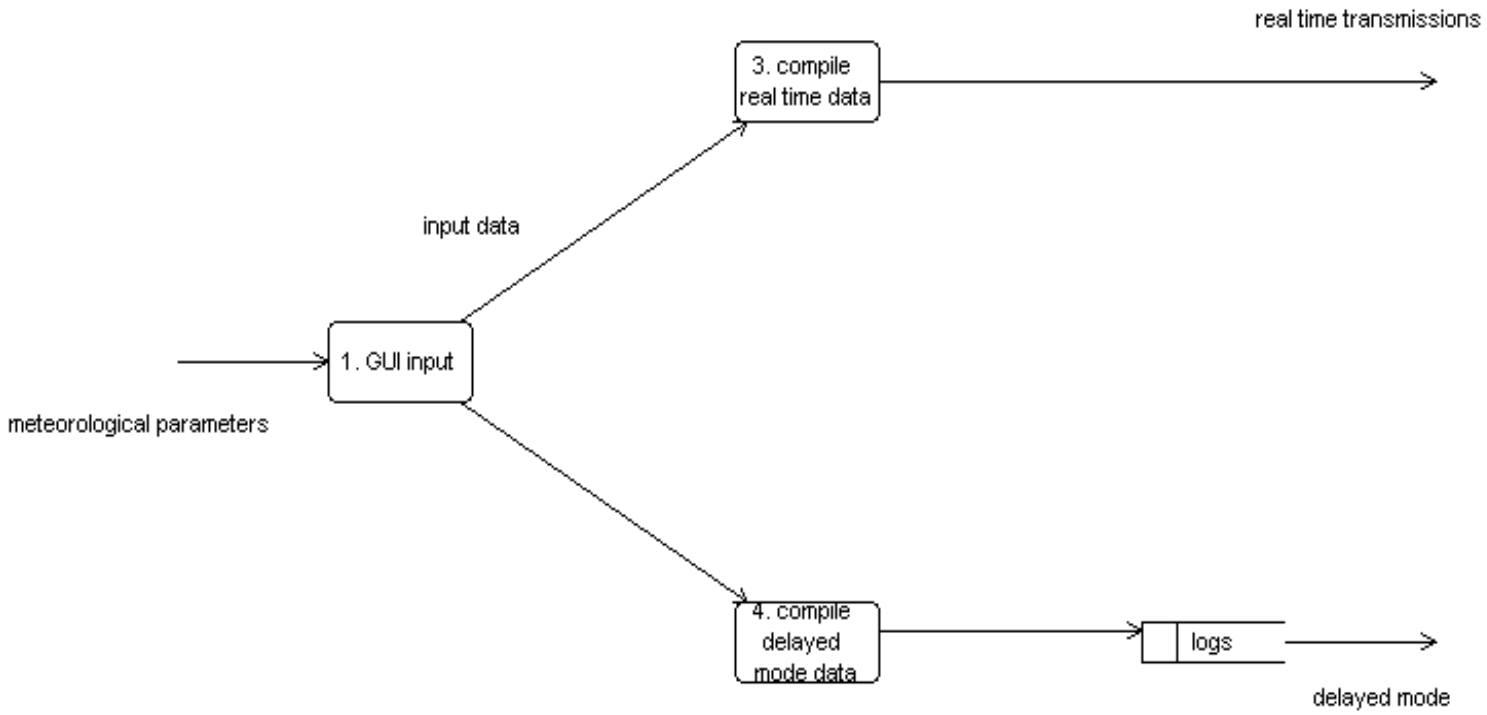
TurboWin

Review of an ‘electronic logbook’

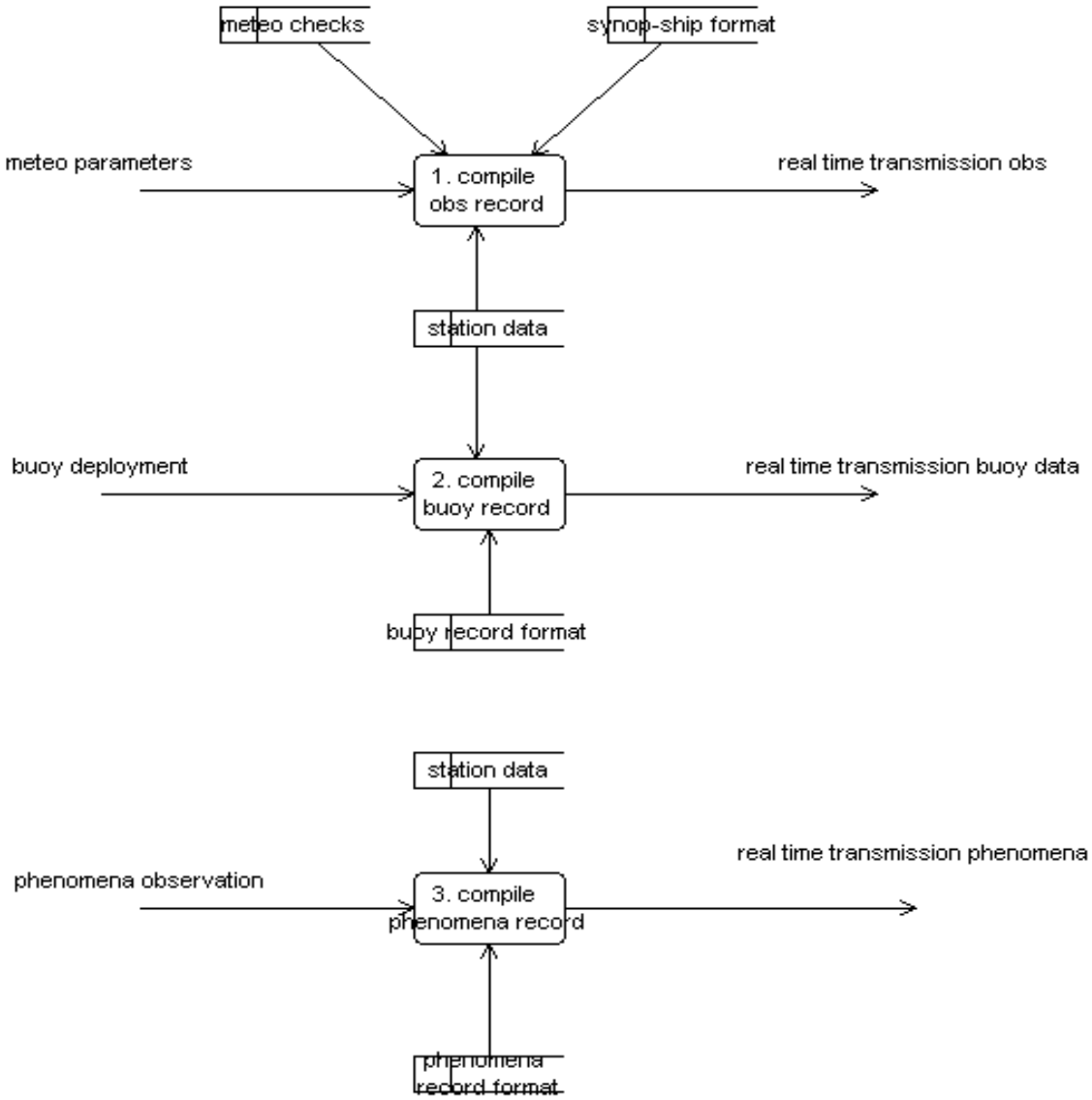
Overview


VOS Climate ships
Real time Transmissions by Satellite etc.
Delayed Mode Paper logbooks
Delayed Mode Electronic Logbooks
Inspections Metadata
Port Met. Officers
National Meteorological Services
Global Telecommunication System
Digitised data
Real Time Monitoring Centre
Global Collecting Centres
Data Assembly Center (including the Project Web Site)
Data users
Ship code
BUFR Code + Model Data
IMMT Code + Additional code groups
Ship Code + Additional code group
Metadata – Inspection/Survey Reports
Monitoring Statistics

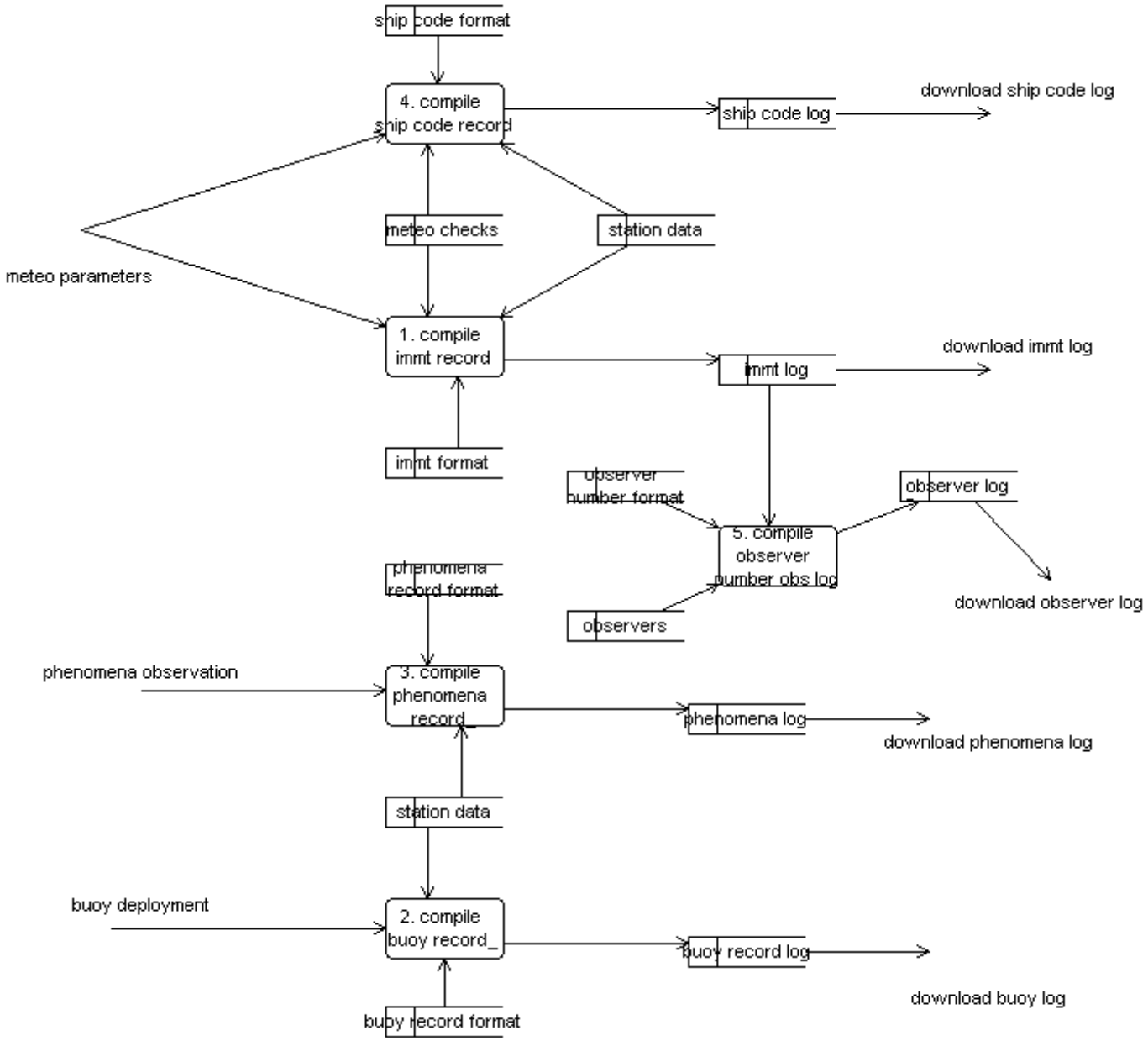
Main modules



Real-time mode module



Delayed-mode module



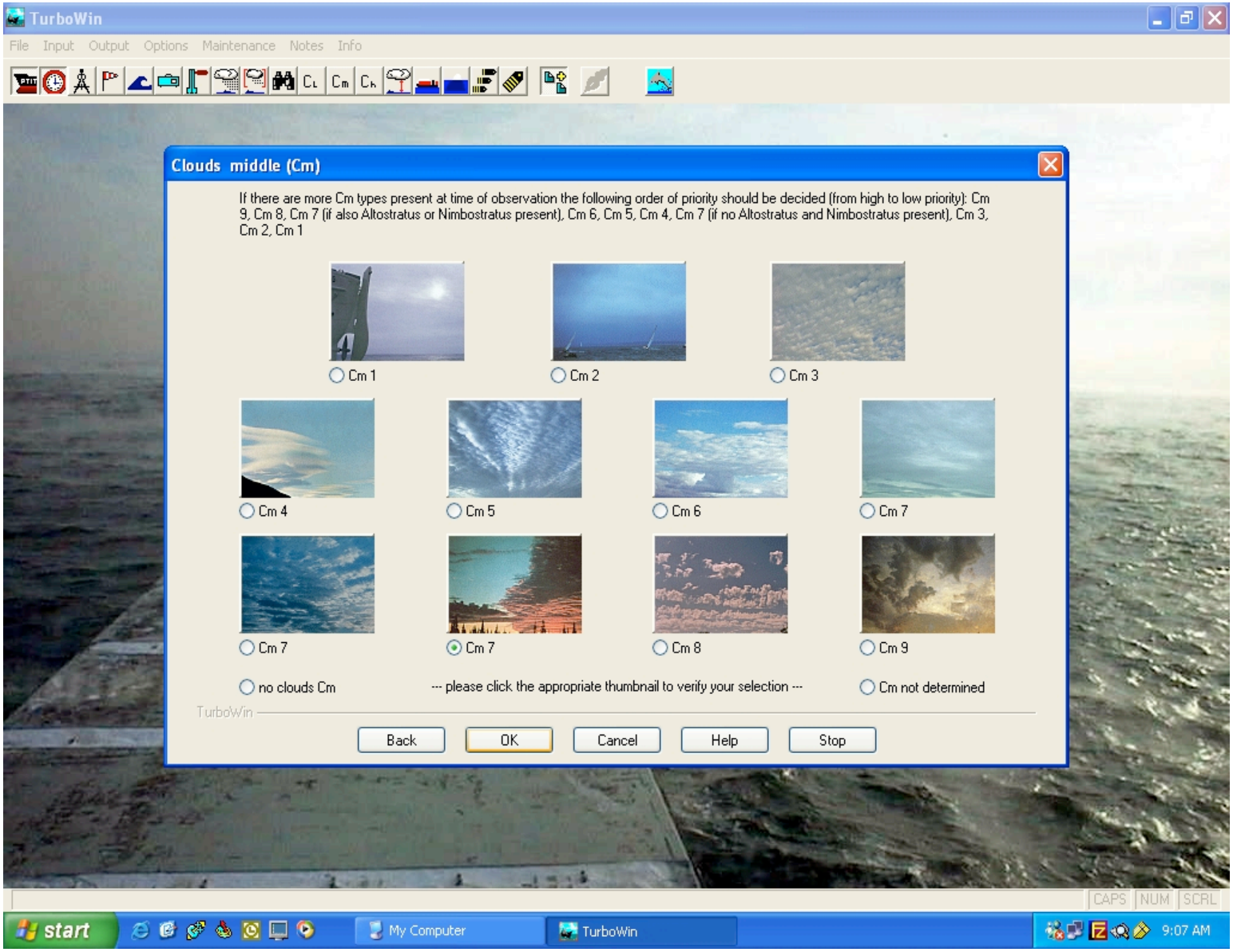
New version/update procedure

- 1 Collecting of requests etc.
- 2 Listing of new items document
- 3 Collecting of additional data
- 4 Source code changes
- 5 Directories and files document
- 6 (pre) Beta testing document
- 7 Software beta version
- 8 What's new document
- 9 Update quality control document
- 10 Build final software package
- 11 Update TurboWin web site

TurboWin 3.5 (from August 2004)

- Added possibility to enter measured waves for ships
- Added brochures (VOS, ASAP, SOOP)
- Added complete Guide to Wave Analysis and Forecasting
- Added lots of photos
- Added buoy/float development support
- Added ship code log (resembles old paper Met Log)
- Added extended phenomena descriptions
- Added USB delayed mode download possibility for PMOs
- Added GTS header for DMI
- Updated height reduction wind measurements for ships
- Updated list of code-41 Inmarsat LES
- Faster navigation between input pages

Screen shot new version



TurboWin web site

- Free TurboWin download
- Free MeteoClassify download
- Free Ocean Wave Atlas download
- Free wave links (forecasts, obs. , climate)

http://www.knmi.nl/onderzk/applied/turbowin/turbowin.html