OpenEarthTools =
Open source management of
Data, Models and Tools for
marine & coastal
science & technology

www.OpenEarth.eu
Delft3D - OpenEarth sprintsession

- Delft3D matlab tools
  - open source since spring 2011
  - top-down quality control by magician Bert Jagers
  - read access for all
  - write access to certified/trusted developers
- OpenEarthTools
  - open source since autumn 2008
  - Muppet end DelftDahsBoard since 2009 (Maarten van Ormondt)
  - migrated to oss.deltares.nl 2011
  - singe sign-on with Delft3D and XBeach
  - Bottom-up quality control
  - read and write access to all
- Valuable experience with 2 philosophies for growth and quality
Wikipedia keeps the history of all modifications, and so does Subversion.

Revision history of Subversion

From Wikipedia, the free encyclopedia

For any version listed below, click on its date to view it. For more External tools: Revision history statistics 'Revision history search'

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<th>Date</th>
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Various small improvements to convertCoordinates and it's test function

Modified /trunk/matlab/applications/SuperTrans/conversion/ConvertCoordinatesDatumTransform.m
Modified /trunk/matlab/applications/SuperTrans/conversion/ConvertCoordinatesFindDatum.m
Modified /trunk/matlab/applications/SuperTrans/conversion/ConvertCoordinatesFindJoM.m
Modified /trunk/matlab/applications/SuperTrans/conversion/ConvertCoordinatesProjectionConvert.m
Modified /trunk/matlab/applications/SuperTrans/conversion/ConvertCoordinates_errorMessages.txt
Modified /trunk/matlab/applications/SuperTrans/conversion/convertCoordinates.m
Modified /trunk/matlab/applications/SuperTrans/conversion/convertCoordinates2_test.m
Deleted /trunk/matlab/applications/SuperTrans/conversion/convertCoordinates_test.m
Modified /trunk/matlab/applications/SuperTrans/conversion/convertUnits.m
Modified /trunk/matlab/applications/SuperTrans/gui/FindCSOptions.m