

LTR-2.1.3

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April 27, 2011

Download:

- [LTR-2_1_3.tar.gz](#) (Login required; email [schmitt <at> ucar <dot> edu](mailto:schmitt@ucar.edu) for an account)
md5 checksum: e987c42604b386a225c73a997c391ddc
- Accessible via SVN (login required) https://proxy.subversion.ucar.edu/cism_MODELS/tags/LTR-para/LTR-2_1_3
- Upgrade instructions:
 - Note: You should be able to re-use any prerequisites built for a previous LFM-MIX release.
 - Make sure you're using the latest version of [InterComm-1.6](#) 1.6
 - InterComm 1.6 from winter 2010 year ago is different from InterComm 1.6 from winter 2011!
 - Extract the code to `LTR-2_1_3`
 - copy your `Make . $MACHINE` file into `LTR-2_1_3/env/`
 - Follow [these compile instructions](#).

Change log

- Repository revision: 1626
- Changelog:
 - Should be the last release of LTR with InterComm 1.6 & PVM. A future release will use [InterComm 2.0](#) and [PNMPI](#).
 - Bug fixes
 - Time averaging LFM magnetospheric variables introduced in 2.1.2 is now enabled by default.
 - For a complete list of changes, see the [LTR-2.1.3 roadmap](#).