

[https://www.wiki.terascale.de/index.php/Unfolding\\_Framework\\_Project](https://www.wiki.terascale.de/index.php/Unfolding_Framework_Project)

- Everybody can write there...
  - ...if logged in with an account.
  - Create your account via “Personal Tools” ⇒ “Login/create account”
- Still a single page for dumping information...
- Volunteers to fill the “Literature” section?

## Subversion

- Created package “unfolding” on DESY subversion folder:  
<https://svnsrv.desy.de/>
- View via
  - websvn: <https://svnsrv.desy.de/websvn/wsvn/General.unfolding>
  - viewvc: <https://svnsrv.desy.de/viewvc/unfolding/>
- Checkout:
  - Read only:  
`svn co https://svnsrv.desy.de/public/unfolding`
  - Read/write with DESY account (Kerberos authentication):  
`svn co https://svnsrv.desy.de/desy/unfolding`
  - Read/write for non-DESY (ask Thomas/me for an account):  
`svn co https://svnsrv.desy.de/basic/unfolding`
  - Read/write with (Grid) certificates:  
not yet working for most (all?) platforms.
- This and more details will be on the Wiki soon.

## Code Organisation

- Remark: I am not yet a daily SVN user. . .
- Suggested directory structure
  - **trunk**: most recent working (?) version
  - **tags/VXX-YY-ZZ**: stable, released version (never changes)
  - **branches**: every developer can do his/her development here (needed once we have the first more or less stable “trunk”?)
- Within “trunk” (and thus all tags and branches): one subdirectory for each package/algorithm
  - RooUnfold
  - TRUEE
  - ...
- Start with RooUnfold, keeping CVS tag history.
  - Where to place it?
- Further Questions:
  - Algorithm specific test code within directory of algorithm?
  - Directory for general test code “parallel” to algorithms?

# Commonly Usable “Dump” Area

- To share test data, Ntuples, etc.
- DESY IT can provide 50 GB on afs.
  - Access rights for non-DESY not clear to me.
  - But world-wide writable will do . . .
- Anybody lacking afs access?
- Path will be announced once created.