ADIC Developer Notes

Here is a partial list of useful information on how to develop and maintain ADIC.

1. Information on Cruise Control Setup for automated nightly builds and displaying the resulting reports on TRAC.

2. C++ Differentiation Topics

3. Specifying Active data structures and functions through patterns

3. Dealing with integrating oawraps and XAIF

4. Porting ROSE

5. Reverse Mode

6. Side Effect Analysis

7. FortranCMerge

8. ISSM Application