Subject: Re: global t_ macro screws up boost and my code...
Posted by kitovyj on Mon, 30 Nov 2015 00:10:05 GMT

It fixed the issue! Thank you, Didier.

Didier wrote on Sun, 29 November 2015 23:05Hello kitovyj,

I use boost and also ran into these kinds of problems.
The solution I found is to add the following line in the cpp file that includes and uses boost headers

#pragma BLITZ_PROHIBIT

==> the result is that this file IS NOT compiled with other arbitrary files by blitz so you don't get these errors

Hope it helps