Subject: Re: Equivalent in U++ to STL list container
Posted by Sender Ghost on Mon, 22 Jul 2013 04:08:35 GMT

Hello, Javier.

281264 wrote on Sun, 21 July 2013 22:23I would like to know if there is something in NTL (or in U++) equivalent to C++ standard STL list container (the doubly linked list container).

I think, the BiVector (BiArray) has almost similar characteristics, based on available methods:

list::begin <-> BiVector::Begin
list::end <-> BiVector::End
list::front <-> BiVector::Head
list::back <-> BiVector::Tail
list::pop_front <-> BiVector::DropHead
list::pop_back <-> BiVector::DropTail
list::push_front <-> BiVector::AddHead
list::push_back <-> BiVector::AddTail
list::empty <-> BiVector::IsEmpty
list::size <-> BiVector::GetCount
list::clear <-> BiVector::Clear
etc.