Subject: Materials for articles: "U++ Core comparison to BOOST" Posted by fudadmin on Sun, 30 Jul 2006 23:07:39 GMT View Forum Message <> Reply to Message

from wikipedia: Quote: Boost provides extension libraries in the following areas: Algorithms Concurrent programming (threads) Containers Correctness and testing Data structures Function objects and higher-order programming Generic programming Graphs //aris "no in U++" remove completely? Input/output Interlanguage support (for Python) //aris: not yet in U++ Iterators Math and Numerics Memory Misc Parsers Preprocessor Metaprogramming Smart pointers (shared\_ptr), with automatic reference counting[2] String and text processing Template metaprogramming Workarounds for broken compilers

I think we could provide a similar list but maybe just re-ordered in terms of importance for u++... Some short comments would be good... I think u++ vs BOOST is also important...

Page 1 of 1 ---- Generated from U++ Forum