Subject: Where do all those heap variables come from? Posted by Robbie on Mon, 07 May 2007 05:15:09 GMT View Forum Message <> Reply to Message

I've been writing a library which has some common inheritance with iTools, but it has a great deal less functionality. Just like iTools, it will probably take years of some poor persons life to work out what upon earth I have done.

I'm beginning to feel comfortable that 400 heap variables must spring into existence just so I can display a curve. However, this isn't as disconcerting as the 8000 heap variables required for an iPlot.

At what point would the number of heap variables become worrying for such a simple task?

I often ask myself, where do all of these variables come from? Is it feasible to write a lightweight version of things like Hashtable and IDLitData in C?

Robbie