Subject: Re: hist nd question Posted by Craig Markwardt on Wed, 07 Mar 2007 14:17:11 GMT View Forum Message <> Reply to Message David Fanning <news@dfanning.com> writes: > JD Smith writes: >> As is often >> pointed out, small loops which perform lots of work per iteration do >> not feel the loop penalty, and depending on the exact memory >> requirements, can actually excel over loop-free methods (yes, you hear >> me saying this). > > Craig must be rolling over in his grave. Or is he > still out there? Haven't heard from him in a while, > it seems. :-) Rolling over in my grave? Reports of my death are a bit premature. One of the people that "often points out" that loops that do a lot of work per iteration are OK... is me :-) Yes, I'm reading the IDL newsgroup less these days, sorry. :-(I have a whole other world of code to puzzle about. Craig

Craig B. Markwardt, Ph.D. EMAIL: craigmnet@REMOVEcow.physics.wisc.edu Astrophysics, IDL, Finance, Derivatives | Remove "net" for better response