On 12 Okt., 00:13, nata <bernat.puigdomen...@gmail.com> wrote:
> On 11 oct, 12:35, Ammar Yusuf <amyus...@gmail.com> wrote:
>
>> What's an easy way to use multiple processors in IDL? I have a large
>> program but I want to start with a simple program first. Let's say I
>> have an array of a million integers and I have four processors. I want
>> to add all the elements in this array and output it. I could split the
>> array into four parts and give it to each processor right? Is this
>> possible? How would I do this? Thanks!
>
> I wrote a routine to use multi-threading some time ago. I use
> IDL_IDLBridge and SHMMAP and it works good for some cases. If you are
> interested I can send you a copy.
> It only works for functions without output keywords.
>
> Cheers,
> nata

Hi Nata,
please send the copy also to me :)

Cheers

CR