Subject: Re: More OO jargon
Posted by JD Smith on Mon, 24 Jul 2006 16:59:11 GMT

On Sat, 22 Jul 2006 16:48:48 -0700, Robbie wrote:

> I have recently published some of my frequently used base classes which
> are a part of my Nuclear Medicine software project (NMTK).
>
> NMTK Atom Tree:
> This is a factory class which manages a set of IDL graphics objects.
>
> NMTK Control:
> This is an alternative to using coventional OO event handlers.
> I consider this class to be more useful than xmanager because it has
> better support for multiple controls within the same UI. It's still
> incomplete because I'm hunting around to steal someones data model.
> Feel free to tack on your own data model.

Sounds like we're all reinventing the same wheel. David has his Catalyst
library, and I have my Object Messaging framework, both of which free you
from the constraining structure of "up the inheritance stack" message
passing, which is the default IDL event mode.