Subject: Re: U++ and Python
Posted by koldo on Thu, 23 May 2024 06:31:55 GMT

Hello Luigi

From U++ to Python is easier, but from Python to U++...

So far I haven't had the need, but at some point I have thought about what you say, if the application supports it, U++ generates some files and calls a Python binary. This opens the files, does the jobs, and generates other files that U++ uses later. I know this is not very brilliant, but in some situations it can save the day.

Of course, if the script is not relatively large, you can convert it relying on ChatGPT. It's not perfect, you'll have to check everything, the code won't be brilliant, but it will take a lot of work off your hands. ChatGPT knows a lot about U++. If you use matrix algebra, you can also tell it to use Eigen as well.