

Example (2/2)

- Next you must generate script code for making a matlab figure. That could look like this
 - `script << "figure('Visible','off');" << std::endl;`
 - `script << "clf;" << std::endl;`
 - `script << "triplot(T_" << count << ",px_" << count << ",py_" << count << ", 'b');" << std::endl;`
 - `script << "xlabel('x');" << std::endl;`
 - `script << "ylabel('y');" << std::endl;`
 - `script << "title('Computational Mesh');" << std::endl;`
 - `script << "print(gcf, '-depsc2', " << "mesh_" << std::setw(8) << std::setfill('0') << count << "');" << std::endl;`
- More advanced matlab scripts can be observed in various demos.

How to use
`glue::set_sub_range` and
`glue::get_sub_range`