Chapter 1

IGNORE THIS! Deliberately broken doc page for self-test

Here's a code inclusion that works:

```cpp
//===== start_of_namespace=========================================
/// Namespace for the Helmholtz problem parameters
//=================================================================
namespace GlobalParameters
{
 /// \short Square of the wavenumber
 double K_squared=10.0;

 /// \short Number of terms used in the computation
 /// of the exact solution
 unsigned N_fourier=10;

 /// \short Flag to choose the Dirichlet to Neumann BC
 /// or ABC BC
 bool DtN_BC=false;

 /// \short Flag to choose wich order to use
 // in the ABCs BC: 1 for ABC 1st order...
 unsigned ABC_order=3;

 /// Radius of outer boundary (must be a circle!)
 double Outer_radius=1.5;

 /// Imaginary unit
 std::complex<double> I(0.0,1.0);
```

...and here's one that doesn't because I've deliberately broken the hook:

Here's a link that works

Sommerfeld radiation condition

and here's one that possibly doesn't because of an isolated "<a":

Sommerfeld radiation condition

Bla bla click on this and you won't get anywhere because the link is broken! bla bla.

1.1   PDF file

A pdf version of this document is available.