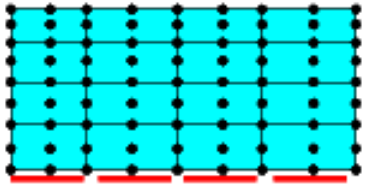
fluid: ϕ

$$\frac{\partial \phi}{\partial n} = f_0$$



FourierDecomposedHelmholtzFluxElements

```
namespace GlobalParameters
 {
  void flux(...){...}
 }
```

```
namespace GlobalParameters
 {
  void traction(...){...}
 }
```

FourierDecomposed-
TimeHarmonicLinear-
ElasticityTraction-
Elements

$$\boldsymbol{t} = \boldsymbol{t}_0$$

solid: $\boldsymbol{u}$