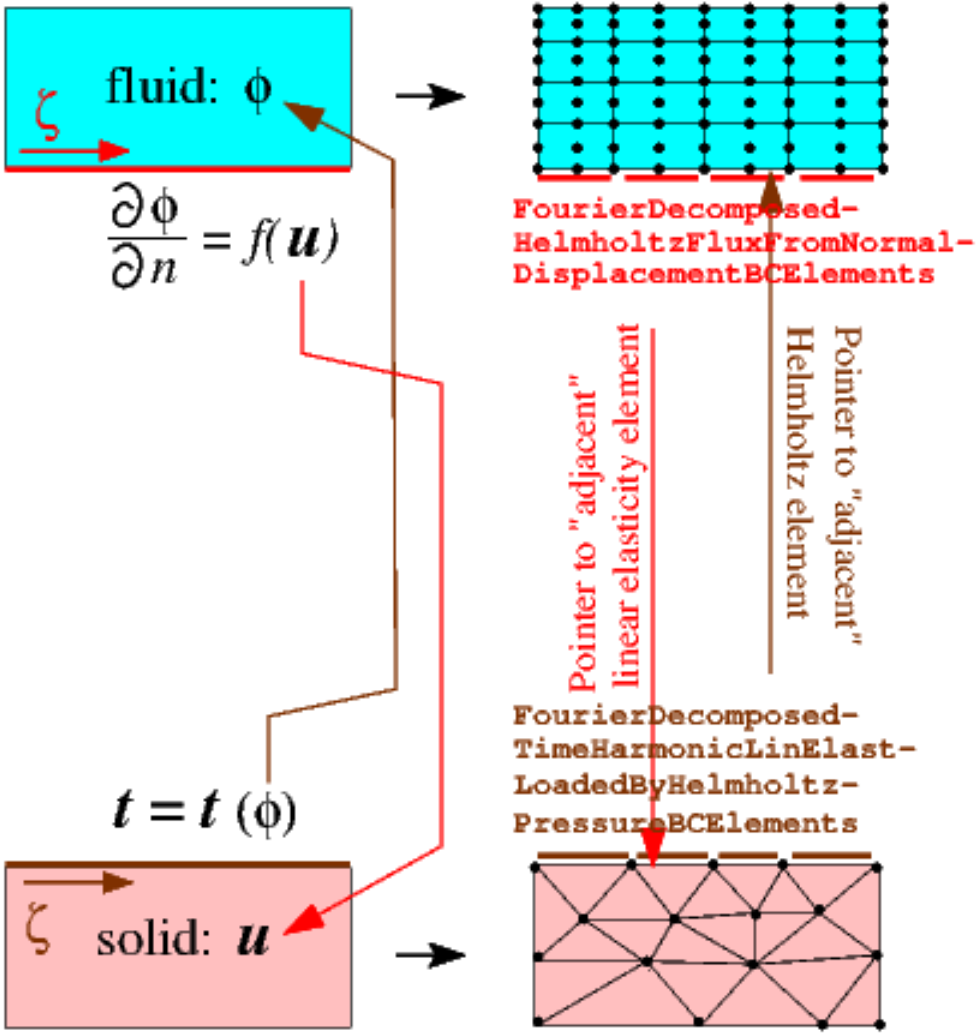
fluid: ϕ
ζ
$\frac{\partial \phi}{\partial n} = f(\boldsymbol{u})$
FourierDecomposed-
HelmholtzFluxFromNormal-
DisplacementBCElements
Pointer to "adjacent"
linear elasticity element
Pointer to "adjacent"
Helmholtz element
FourierDecomposed-
TimeHarmonicLinElast-
LoadedByHelmholtz-
PressureBCElements
$\boldsymbol{t} = \boldsymbol{t}\ (\phi)$
ζ
solid: $\boldsymbol{u}$