

simplex.ElementOfElement

simplex.GroupObject

simplex.ElementWithInternalElement

simplex.Element

LinearizedAsymmetryQCQuasiRevisedMultiDomainElement

LinearizedAsymmetryQTaylorRevisedMultiDomainElement

LinearizedQCQuasiRevisedMultiDomainElement

LinearizedQTaylorRevisedMultiDomainElement

simplex.AdvectionDiffusionCouplingElements: AD\_ELEMENT, NST\_ELEMENT >

simplex.PoreElementsOfCurrentOrder: ELEMENT >

simplex.PorousDecomposedHelmholtzPoreFromNormalDisplacementBCElements: HELMHOLTZ\_BULK\_ELEMENT, ELASTICITY\_BULK\_ELEMENT, HELMHOLTZ\_BULK\_ELEMENT >

simplex.PorousDecomposedTimeHarmonicLaplaceLaplacablyHelmholtzPoreFromBCElements: ELASTICITY\_BULK\_ELEMENT, HELMHOLTZ\_BULK\_ELEMENT >

simplex.PMAsymmetryOfApparentKernadElements: NNODE\_ID, FLUID\_ELEMENT >

simplex.PMAsymmetryOfLinearElasticityFracturedElements: ELASTICITY\_BULK\_ELEMENT, NAVIER\_STOKES\_BULK\_ELEMENT >

simplex.PMAsymmetryOfLaplaceMultipleElements: ELEMENT >

simplex.PMLinearizedAsymmetryOfLinearElasticityFracturedElements: POROELASTICITY\_BULK\_ELEMENT, NAVIER\_STOKES\_BULK\_ELEMENT >

simplex.PSWallElement

simplex.HelmholtzPoreFromNormalDisplacementBCElements: HELMHOLTZ\_BULK\_ELEMENT, ELASTICITY\_BULK\_ELEMENT >

simplex.LinearizedAsymmetryOfPoreData.BIS\_PMElements: FLUID\_BULK\_ELEMENT, POROELASTICITY\_BULK\_ELEMENT >

simplex.LinearizedPMAsymmetryNonStiffBCThermalElements: FLUID\_BULK\_ELEMENT, SOLID\_BULK\_ELEMENT >

simplex.StressStressCouplingElements: NST\_ELEMENT, AD\_ELEMENT >

simplex.PM.HelmholtzPoreFromNormalDisplacementBCElements: HELMHOLTZ\_BULK\_ELEMENT, ELASTICITY\_BULK\_ELEMENT >

simplex.ProjectableElements: ELEMENT >

simplex.ReflectableAdvectionDiffusionCouplingElements: AD\_ELEMENT, NST\_ELEMENT >

simplex.ReflectableStressStressCouplingElements: NST\_ELEMENT, AD\_ELEMENT >

simplex.TimeHarmonicLaplaceLaplacablyHelmholtzPoreFromBCElements: ELASTICITY\_BULK\_ELEMENT, HELMHOLTZ\_BULK\_ELEMENT >

simplex.TimeHarmonicLaplaceLaplacablyPM.HelmholtzPoreFromBCElements: ELASTICITY\_BULK\_ELEMENT, HELMHOLTZ\_BULK\_ELEMENT >

simplex.ProjectableElements: ADR\_ELEMENT >

simplex.ProjectableElements: ASBYM\_LINEAR\_ELAST\_ELEMENT >

simplex.ProjectableElements: ASBYMELASTIC\_POROELASTICITY\_ELEMENT >

simplex.ProjectableElements: CROUZIS\_RAVART\_ELEMENT >

simplex.ProjectableElements: DARCY\_ELEMENT >

simplex.ProjectableElements: FOURIER\_DECOMPOSED\_HELMHOLTZ\_ELEMENT >

simplex.ProjectableElements: FVK\_ELEMENT >

simplex.ProjectableElements: HELMHOLTZ\_ELEMENT >

simplex.ProjectableElements: LINEAR\_ELAST\_ELEMENT >

simplex.ProjectableElements: POISSON\_ELEMENT >

simplex.ProjectableElements: PVD\_ELEMENT >

simplex.ProjectableElements: TAYLOR\_HOOD\_ELEMENT >

simplex.ProjectableElements: TIME\_HARMONIC\_LINEAR\_ELAST\_ELEMENT >

simplex.ProjectableElements: UNSTEADY\_HEAT\_ELEMENT >

ReflexibleLinearizedAsymmetryQCQuasiRevisedMultiDomainElement

ReflexibleLinearizedAsymmetryQTaylorRevisedMultiDomainElement

ReflexibleLinearizedQCQuasiRevisedMultiDomainElement

ReflexibleLinearizedQTaylorRevisedMultiDomainElement