

sample GroupedDifference

sample

sample FacetElement

sample

sample FacetElement

sample GroupFacet

sample AsymmetricProductivityFacetElement+ POROLATIVITY_BULK_ELEMENT +

sample AsymmetricOffsetFacetElement+ ELEMENT +

sample AsymmetricLocalElasticityFacetElement+ ELEMENT +

sample AsymmetricNonreducibleFacetElement+ ELEMENT +

sample AsymmetricPeriodicityFacetElement+ ELEMENT +

sample AsymmetricSelfFacetElement+ ELEMENT +

sample BilinearFacetElement+ DIM +

sample DDFacetElement

sample DoseFacetElement+ ELEMENT +

sample DoseRateFacetElement+ ELEMENT +

sample PMAsymmetricLocalElasticityFacetElement+ ELASTICITY_BULK_ELEMENT+ NAVIER_STORAGE_BULK_ELEMENT +

sample FacetElementAccessSplice+ ELEMENT +

sample FacetElementAccessSpliceElement

sample FacetElementElement

sample FacetElementGroupedElementFacetElement+ ELEMENT +

sample FacetElementGroupedElementFacetElement+ HELMHOLTZ_BULK_ELEMENT+ ELASTICITY_BULK_ELEMENT +

sample FacetElementGroupedElementFacetElement+ HELMHOLTZ_BULK_ELEMENT+ ELASTICITY_BULK_ELEMENT+ HELMHOLTZ_BULK_ELEMENT +

sample FpPressureAdDiffStressFacetElement+ ELEMENT +

sample FpPressureAdDiffStressElement

sample FpPressureAdDiffStressElement

sample FpPressureAdDiffStressMaterialSpacetimeFacetElement+ ELEMENT +

sample FpPressureAdDiffStressMaterialSpacetimeFacetElement

sample FpPressureAdDiffStressSpacetimeFacetElement+ ELEMENT +

sample FpPressureAdDiffStressSpacetimeFacetElement+ ELEMENT +

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sample FpPressureAdDiffStressSpacetimeFacetElement+ ELEMENT +

sample FpPressureAdDiffStressSpacetimeFacetElement+ ELEMENT +

sample HelmholtzElement+ ELEMENT +

sample HelmholtzFacetElement+ ELEMENT +

sample HelmholtzFacetElement+ HELMHOLTZ_BULK_ELEMENT+ ELASTICITY_BULK_ELEMENT +

sample IncompressibleElement+ ELEMENT +

sample IncompressibleElement+ ELEMENT +

sample LinearElasticityFacetElement+ ELEMENT +

sample LinearWaveFacetElement+ ELEMENT +

sample LinearizedAcousticPressureBVPFacetElement+ FLUID_BULK_ELEMENT+ POROLATIVITY_BULK_ELEMENT +

sample LinearizedAcousticPressureBVPFacetElement+ FLUID_BULK_ELEMENT+ SOLID_BULK_ELEMENT +

sample NavierStokesEquationFacetElement+ BULK_NAVIER_STORAGE_ELEMENT+ WOMBOLLEY_ELEMENT_DIM +

sample NavierStokesEquationSpacetimeFacetElement+ ELEMENT +

sample NavierStokesEquationTimeFacetElement+ ELEMENT +

sample NavierStokesEquationTimeFacetElement+ ELEMENT +

sample NavierStokesEquationTimeFacetElement+ ELEMENT +

sample NavierStokesEquationTimeFacetElement+ ELEMENT +

sample NavierStokesEquationTimeFacetElement+ ELEMENT +

sample NavierStokesEquationTimeFacetElement+ ELEMENT +

sample PMAsymmetricGroupedElementFacetElement+ ELEMENT +

sample PMAsymmetricGroupedElementFacetElement+ ELEMENT +

sample PMAsymmetricFacetElement+ ELEMENT +

sample PMAsymmetricFacetElement+ HELMHOLTZ_BULK_ELEMENT+ ELASTICITY_BULK_ELEMENT +

sample PMAsymmetricFacetElement+ ELEMENT +

sample PMTimeElementLocalElasticityFacetElement+ ELEMENT +

sample PressureFacetElement+ ELEMENT +

sample PressureFacetElement+ ELEMENT +

sample SelfFacetElement

sample SphericalAsymmetricFacetElement+ ELEMENT +

sample SteadyAcousticOffsetFacetElement+ ELEMENT +

sample TimeElementFacetElement+ ELEMENT +

sample TimeElementLocalElasticityFacetElement+ ELASTICITY_BULK_ELEMENT+ HELMHOLTZ_BULK_ELEMENT +

sample TimeElementLocalElasticityFacetElement+ ELASTICITY_BULK_ELEMENT+ HELMHOLTZ_BULK_ELEMENT +

sample TimeElementLocalElasticityFacetElement+ ELEMENT +

sample UniformSelfFacetElement+ ELEMENT +

sample VolumeConservationFacetElement

sample YoungsModulusFacetElement+ ELEMENT +