

sample GroupedDifference

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sample FacetElement

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sample GroupFacet

sample AsymmetricProductivityFacetElement+ POROLATIVITY_BULK_ELEMENT +

sample AsymmetricEfficiencyFacetElement +

sample AsymmetricLocalEfficiencyFacetElement+ ELEMENT +

sample AsymmetricNonreducingFacetElement+ ELEMENT +

sample AsymmetricProductivityFacetElement+ ELEMENT +

sample AsymmetricLocalFacetElement+ ELEMENT +

sample RheometricFacetElement+ DIM +

sample DCPFacetElement

sample DCPFacetElement+ ELEMENT +

sample DCPFacetElement+ ELEMENT +

sample PMAsymmetricLocalEfficiencyFacetElement+ ELASTICITY_BULK_ELEMENT+ NAVIER_STORAGE_BULK_ELEMENT +

sample FacetElementAsymmetricSpace+ ELEMENT +

sample FacetElementAsymmetricSpace

sample FacetElementElement

sample FacetElementAsymmetricLocalFacetElement+ ELEMENT +

sample FacetElementAsymmetricLocalFacetElementAsymmetricSpace+ HELMHOLTZ_BULK_ELEMENT+ ELASTICITY_BULK_ELEMENT +

sample FacetElementAsymmetricLocalFacetElementAsymmetricSpace+ ELASTICITY_BULK_ELEMENT+ HELMHOLTZ_BULK_ELEMENT +

sample FIPFacetElementDiffusivityElement+ ELEMENT +

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sample HelmholtzFacetElement+ ELEMENT +

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sample ImpedanceFacetElement+ ELEMENT +

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sample LinearWaveFacetElement+ ELEMENT +

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sample LinearizedAcousticPressureBIA_FacElement+ FLUID_BULK_ELEMENT+ POROLATIVITY_BULK_ELEMENT +

sample LinearizedAcousticPressureBIA_FacElement+ FLUID_BULK_ELEMENT+ SOLID_BULK_ELEMENT +

sample NavierStokesImpedanceFacetElement+ BULK+ NAVIER_STORAGE_ELEMENT+ WOMBOLLEY_ELEMENT_DIM +

sample NavierStokesImpedanceFacetElement+ ELEMENT +

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