oomph::Genera	alisedElement	oomph::G	eomObject	
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	oomsh: Refir	eableElement		
	олирикст	cabicinent		
			oomph::NonRefineable	ElementWithHangingNodes
			oomph::PRe	fineableElement
			oomph::RefineableAdvecti	ionDiffusionEquations< DIM >
			oomph::RefineableAdvectionDiffusion	nReactionEquations < NREAGENT, DIM >
			oomph::RefineableAxisyn	nAdvectionDiffusionEquations
			oomph::RefineableAxisyn	nmetricNavierStokesEquations
			oomph::RefineableGeneralisedA	dvectionDiffusionEquations < DIM >
			oomph::RefineableGeneralised.	axisymAdvectionDiffusionEquations
			oomph::RefineableGeneralisedNewto	nianAxisymmetricNavierStokesEquations
			oomph::RefineableGeneralisedNev	vtonianNavierStokesEquations < DIM >
			oomph::RefineableHe	lmholtzEquations < DIM >
			oomph::RefineableLinea	rElasticityEquations < DIM >
			oomph::RefineableLinearisedA	xisymmetricNavierStokesEquations
			oomph::RefineableLinea	arisedNavierStokesEquations
			oomph::RefineableLin	earWaveEquations < DIM >
			oomph::RefineableNav	ierStokesEquations < DIM >
			oomph::RefineablePMLHelmholtz	zEquations < DIM, PML_ELEMENT >
			oomph::RefineableP	oissonEquations < DIM >
			oomph::RefineablePo	larNavierStokesEquations
			oomph::Refine	ableQElement< 1 >
			oomph::Refine	ableQElement< 2 >
			oomph::Refine	ableQElement< 3 >
			oomph::Refin	eableSolidElement
			oomph::RefineableSpheric	alAdvectionDiffusionEquations
			oomph::RefineableSphe	ericalNavierStokesEquations
				icLinearElasticityEquations < DIM >
				eadyHeatEquations < DIM >
		·	oompn::Refineable	YoungLaplaceEquations