
serif::discretization ::reconstruction::RadialProfile
profile
serif::discretization ::backend::mfem::ElementReconstruction
reconstruction
std::array< double, 4 >
elements
std::vector< std::array < double, 4 > >
points
serif::discretization ::backend::mfem::TensorBasis Cache::Entry
basis
elements
std::vector< serif ::discretization::backend ::mfem::TensorBasisCache ::Entry >
m_entries
serif::operators::backend ::mfem::TensorBasisCache
std::array<::mfem:: DenseMatrix, 3 >
factors
serif::discretization ::backend::mfem::TensorBasis ::Product
elements
std::vector< serif ::discretization::backend ::mfem::TensorBasis::Product >
m_products
serif::discretization ::backend::mfem::TensorBasis
ptr
std::shared_ptr< const serif::discretization ::backend::mfem::TensorBasis >