
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 >
m_tensor
serif::operators::backend
::mfem::BasisEvaluation
displacement_basis
reference_test_basis
test_basis
elements
std::array< serif::
operators::backend::
mfem::BasisEvaluation,
OperandCount >
operand_basis
reference_operand
_basis
reference_operand_values
std::array<::mfem::
Vector, OperandCount >
mapping
serif::operators::backend
::mfem::ElementData< Plan
::operand_count >
serif::discretization
::backend::mfem::DofMap
elements
std::array< const serif
::discretization::backend
::mfem::DofMap *, ColumnCount >
columns
serif::operators::backend
::mfem::BasisBindings<
Plan::column_count >
bindings
ptr
std::shared_ptr< const
serif::operators::backend
::mfem::ElementData< Plan
::operand_count > >
elements
std::vector< std::shared
_ptr< const serif::operators
::backend::mfem::ElementData
< Plan::operand_count > > >
elements
serif::operators::backend
::mfem::PreparedOperator
< EquationT, SchemaT >::VolumeData
work
serif::operators::backend
::mfem::PreparationReport
std::vector< double >
m_data
serif::mapping::VolumeMapping
Cache