
src/include/serif/backend
/mfem/model/graph.hpp
serif/backend/mfem
/model/computations
/potential_infinity.hpp
serif/backend/mfem
/model/computations
/pressure_boundary.hpp
serif/backend/mfem
/model/computations
/surface_potential.hpp
serif/backend/mfem
/geometry/surface/boundary
_computations.hpp
serif/model/keys.hpp
serif/backend/mfem
/discretization/dof
_selection.hpp
serif/backend/mfem
/model/computations
/interior.hpp
serif/backend/mfem
/geometry/surface/boundary
_inputs.hpp
serif/backend/mfem
/geometry/deformation
/computations.hpp
serif/backend/mfem
/shared/finite.hpp
serif/model/equilibrium
_plan.hpp
serif/backend/mfem
/model/volume.hpp
serif/backend/mfem
/model/computations
/scalar_row.hpp
serif/backend/mfem
/geometry/surface/pressure
_field_block.hpp
serif/backend/mfem
/model/volume_displacement.hpp
serif/backend/mfem
/model/surface_potential.hpp
serif/backend/mfem
/geometry/deformation
/surface_metric.hpp
serif/backend/mfem
/geometry/deformation
/radial_interpolation.hpp
serif/equations/primal
_gravity.hpp
serif/model/detail
/surface_plan.hpp
serif/model/plan.hpp
serif/backend/mfem
/operators/volume_field
_block.hpp
serif/backend/mfem
/model/volume_actions.hpp
serif/backend/mfem
/operators/volume_computations.hpp
serif/backend/mfem
/model/computations
/shape_derivatives.hpp
cmath
serif/backend/mfem
/geometry/deformation
/inputs.hpp
serif/backend/mfem
/geometry/deformation
/reference_geometry.hpp
serif/equations/surface
_potential.hpp
serif/backend/mfem
/geometry/deformation
/constrained_radial_extension.hpp
serif/model/equilibrium
_equations.hpp
serif/equations/registry.hpp
serif/operators/plan.hpp
serif/geometry/surface
/computations.hpp
serif/backend/mfem
/model/system.hpp
limits
algorithm
serif/backend/mfem
/operators/volume_inputs.hpp
serif/backend/mfem
/geometry/deformation
/displacement_mapping.hpp
serif/discretization
/blocks/system_layout.hpp
serif/geometry/deformation
/computations.hpp
serif/geometry/deformation
/surface_embedding.hpp
utility
serif/operators/concepts.hpp
memory
optional
span
tuple
type_traits