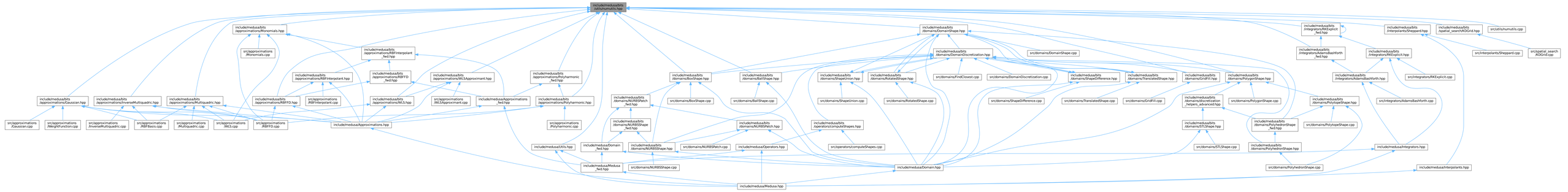
include/medusa/bits/utils/numutils.hpp
include/medusa/bits/approximations/Monomials.hpp
include/medusa/bits/domains/DomainShape.hpp
include/medusa/bits/integrators/RKExplicit_fwd.hpp
include/medusa/bits/interpolants/Sheppard.hpp
include/medusa/bits/spatial_search/KDGrid.hpp
src/utils/numutils.cpp
src/approximations/Monomials.cpp
include/medusa/bits/approximations/RBFInterpolant_fwd.hpp
include/medusa/bits/domains/DomainDiscretization.hpp
src/domains/DomainShape.cpp
include/medusa/bits/integrators/AdamsBashforth_fwd.hpp
include/medusa/bits/integrators/RKExplicit.hpp
src/interpolants/Sheppard.cpp
src/spatial_search/KDGrid.cpp
include/medusa/bits/approximations/RBFInterpolant.hpp
include/medusa/bits/approximations/RBFFD_fwd.hpp
include/medusa/bits/approximations/WLSApproximant.hpp
include/medusa/bits/approximations/Polyharmonic_fwd.hpp
include/medusa/bits/domains/BoxShape.hpp
include/medusa/bits/domains/BallShape.hpp
include/medusa/bits/domains/ShapeUnion.hpp
include/medusa/bits/domains/RotatedShape.hpp
src/domains/FindClosest.cpp
src/domains/DomainDiscretization.cpp
include/medusa/bits/domains/ShapeDifference.hpp
include/medusa/bits/domains/TranslatedShape.hpp
include/medusa/bits/domains/GridFill.hpp
include/medusa/bits/domains/PolygonShape.hpp
include/medusa/bits/integrators/AdamsBashforth.hpp
src/integrators/RKExplicit.cpp
include/medusa/bits/approximations/Gaussian.hpp
include/medusa/bits/approximations/InverseMultiquadric.hpp
include/medusa/bits/approximations/Multiquadric.hpp
include/medusa/bits/approximations/RBFFD.hpp
src/approximations/RBFInterpolant.cpp
include/medusa/bits/approximations/WLS.hpp
include/medusa/bits/approximations/WLSApproximant.cpp
include/medusa/bits/approximations/Polyharmonic.hpp
src/domains/BoxShape.cpp
src/domains/BallShape.cpp
src/domains/ShapeUnion.cpp
src/domains/RotatedShape.cpp
src/domains/ShapeDifference.cpp
src/domains/TranslatedShape.cpp
src/domains/GridFill.cpp
include/medusa/bits/domains/discretization_helpers_advanced.hpp
src/domains/PolygonShape.cpp
include/medusa/bits/domains/PolytopeShape.hpp
src/integrators/AdamsBashforth.cpp
src/approximations/Gaussian.cpp
src/approximations/WeightFunction.cpp
src/approximations/InverseMultiquadric.cpp
src/approximations/RBFBasis.cpp
src/approximations/Multiquadric.cpp
src/approximations/WLS.cpp
src/approximations/RBFFD.cpp
include/medusa/Approximations.hpp
src/approximations/Polyharmonic.cpp
include/medusa/bits/domains/NURBSPatch_fwd.hpp
include/medusa/bits/domains/NURBSShape_fwd.hpp
include/medusa/bits/domains/NURBSPatch.hpp
include/medusa/operators/ComputeShapes.hpp
include/medusa/bits/domains/STLShape.hpp
include/medusa/bits/domains/PolyhedronShape_fwd.hpp
include/medusa/bits/domains/PolyhedronShape.hpp
src/domains/PolytopeShape.cpp
include/medusa/Utils.hpp
include/medusa/Domain_fwd.hpp
include/medusa/bits/domains/NURBSShape.hpp
src/domains/NURBSPatch.cpp
include/medusa/Operators.hpp
src/operators/ComputeShapes.cpp
include/medusa/Medusa_fwd.hpp
src/domains/NURBSShape.cpp
include/medusa/Domain.hpp
src/domains/STLShape.cpp
include/medusa/Integrators.hpp
src/domains/PolyhedronShape.cpp
include/medusa/Interpolants.hpp
include/medusa/Medusa.hpp