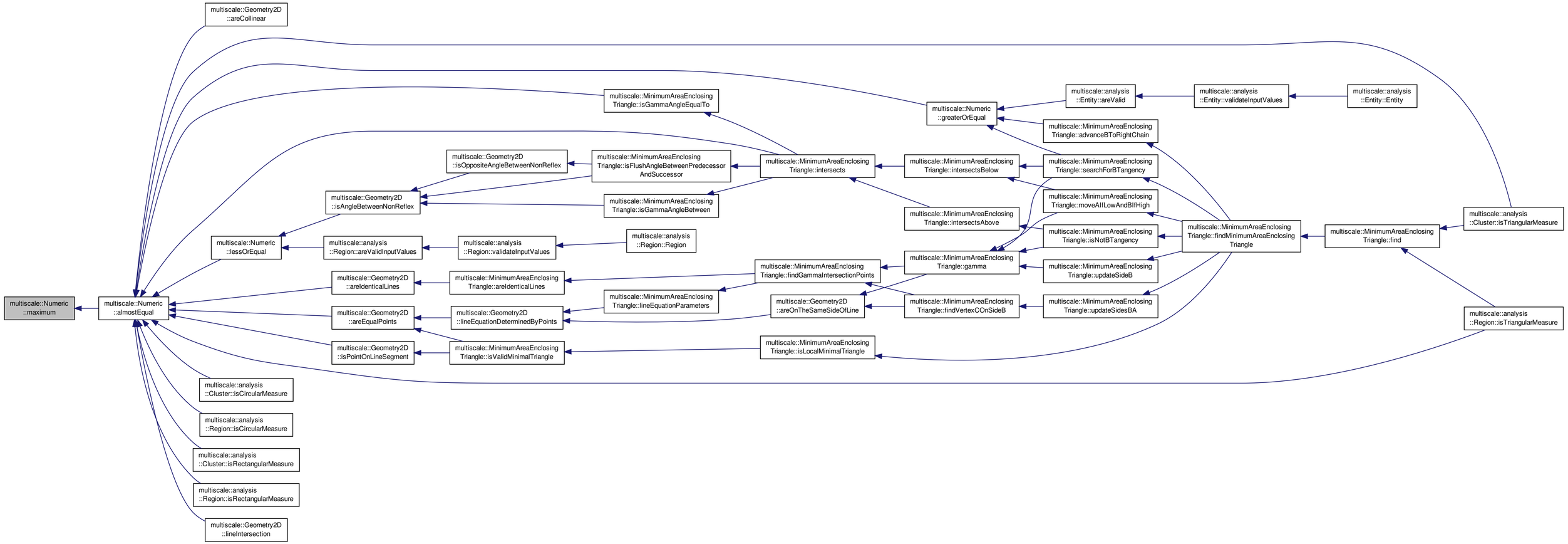
multiscale::Numeric
::maximum
multiscale::Numeric
::almostEqual
multiscale::Geometry2D
::areCollinear
multiscale::Numeric
::lessOrEqual
multiscale::Geometry2D
::isAngleBetweenNonReflex
multiscale::Geometry2D
::isOppositeAngleBetweenNonReflex
multiscale::analysis
::Region::areValidInputValues
multiscale::analysis
::Region::validateInputValues
multiscale::analysis
::Region::Region
multiscale::Geometry2D
::areIdenticalLines
multiscale::MinimumAreaEnclosing
Triangle::areIdenticalLines
multiscale::Geometry2D
::areEqualPoints
multiscale::Geometry2D
::lineEquationDeterminedByPoints
multiscale::Geometry2D
::isPointOnLineSegment
multiscale::MinimumAreaEnclosing
Triangle::isValidMinimalTriangle
multiscale::MinimumAreaEnclosing
Triangle::isGammaAngleEqualTo
multiscale::MinimumAreaEnclosing
Triangle::isFlushAngleBetweenPredecessor
AndSuccessor
multiscale::MinimumAreaEnclosing
Triangle::isGammaAngleBetween
multiscale::MinimumAreaEnclosing
Triangle::lineEquationParameters
multiscale::MinimumAreaEnclosing
Triangle::findGammaIntersectionPoints
multiscale::Geometry2D
::areOnTheSameSideOfLine
multiscale::MinimumAreaEnclosing
Triangle::isLocalMinimalTriangle
multiscale::MinimumAreaEnclosing
Triangle::intersects
multiscale::MinimumAreaEnclosing
Triangle::intersectsBelow
multiscale::MinimumAreaEnclosing
Triangle::intersectsAbove
multiscale::MinimumAreaEnclosing
Triangle::gamma
multiscale::MinimumAreaEnclosing
Triangle::findVertexCOnSideB
multiscale::Numeric
::greaterOrEqual
multiscale::analysis
::Entity::areValid
multiscale::analysis
::Entity::validateInputValues
multiscale::analysis
::Entity::Entity
multiscale::MinimumAreaEnclosing
Triangle::advanceBToRightChain
multiscale::MinimumAreaEnclosing
Triangle::searchForBTangency
multiscale::MinimumAreaEnclosing
Triangle::moveAIfLowAndBIfHigh
multiscale::MinimumAreaEnclosing
Triangle::isNotBTangency
multiscale::MinimumAreaEnclosing
Triangle::updateSideB
multiscale::MinimumAreaEnclosing
Triangle::updateSidesBA
multiscale::MinimumAreaEnclosing
Triangle::findMinimumAreaEnclosing
Triangle
multiscale::MinimumAreaEnclosing
Triangle::find
multiscale::analysis
::Cluster::isTriangularMeasure
multiscale::analysis
::Region::isTriangularMeasure
multiscale::analysis
::Cluster::isCircularMeasure
multiscale::analysis
::Region::isCircularMeasure
multiscale::analysis
::Cluster::isRectangularMeasure
multiscale::analysis
::Region::isRectangularMeasure
multiscale::Geometry2D
::lineIntersection