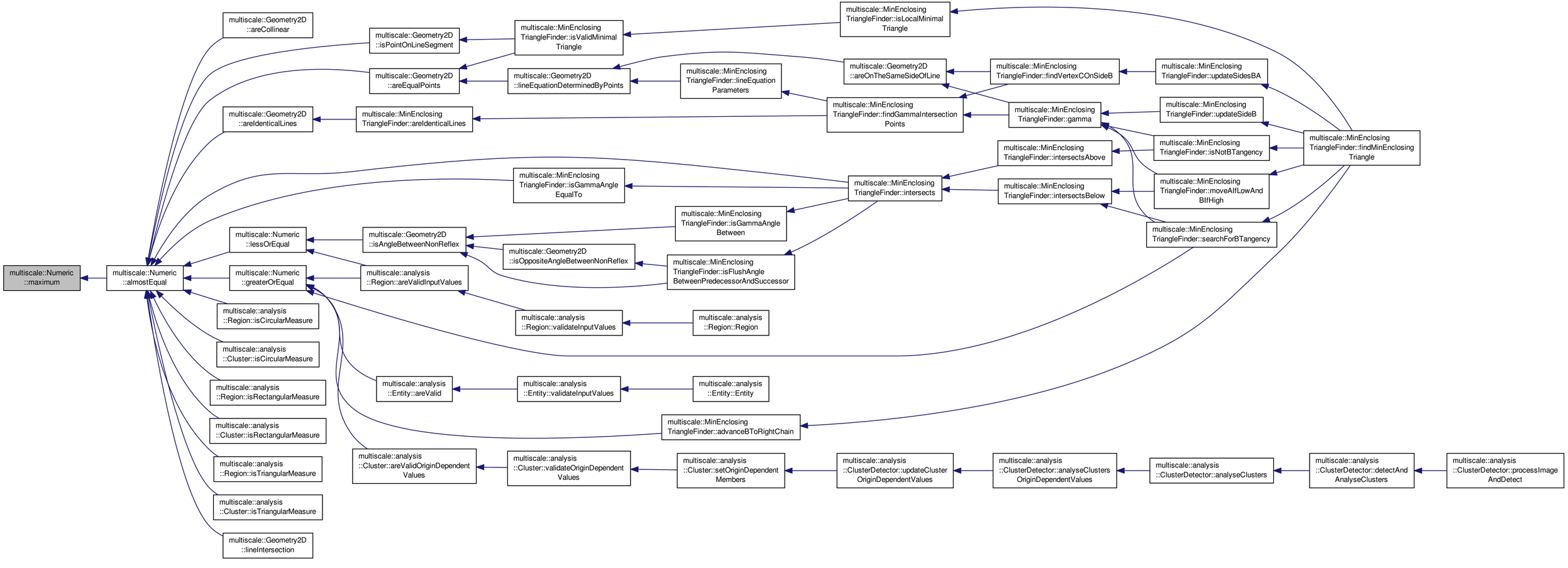
multiscale::Numeric ::maximum
multiscale::Numeric ::almostEqual
multiscale::Geometry2D ::areCollinear
multiscale::Geometry2D ::isPointOnLineSegment
multiscale::Geometry2D ::areEqualPoints
multiscale::Geometry2D ::areIdenticalLines
multiscale::Numeric ::lessOrEqual
multiscale::Numeric ::greaterOrEqual
multiscale::analysis ::Region::isCircularMeasure
multiscale::analysis ::Cluster::isCircularMeasure
multiscale::analysis ::Region::isRectangularMeasure
multiscale::analysis ::Cluster::isRectangularMeasure
multiscale::analysis ::Region::isTriangularMeasure
multiscale::analysis ::Cluster::isTriangularMeasure
multiscale::Geometry2D ::lineIntersection
multiscale::MinEnclosing TriangleFinder::isValidMinimal Triangle
multiscale::Geometry2D ::lineEquationDeterminedByPoints
multiscale::MinEnclosing TriangleFinder::areIdenticalLines
multiscale::Geometry2D ::isAngleBetweenNonReflex
multiscale::Geometry2D ::isOppositeAngleBetweenNonReflex
multiscale::analysis ::Region::areValidInputValues
multiscale::analysis ::Region::validateInputValues
multiscale::analysis ::Region::Region
multiscale::analysis ::Entity::areValid
multiscale::analysis ::Entity::validateInputValues
multiscale::analysis ::Entity::Entity
multiscale::analysis ::Cluster::areValidOriginDependent Values
multiscale::analysis ::Cluster::validateOriginDependent Values
multiscale::analysis ::Cluster::setOriginDependent Members
multiscale::analysis ::ClusterDetector::updateCluster OriginDependentValues
multiscale::analysis ::ClusterDetector::analyseClusters OriginDependentValues
multiscale::analysis ::ClusterDetector::analyseClusters
multiscale::analysis ::ClusterDetector::detectAnd AnalyseClusters
multiscale::analysis ::ClusterDetector::processImage AndDetect
multiscale::MinEnclosing TriangleFinder::isLocalMinimal Triangle
multiscale::MinEnclosing TriangleFinder::lineEquation Parameters
multiscale::Geometry2D ::areOnTheSameSideOfLine
multiscale::MinEnclosing TriangleFinder::findGammaIntersection Points
multiscale::MinEnclosing TriangleFinder::isGammaAngle EqualTo
multiscale::MinEnclosing TriangleFinder::isGammaAngle Between
multiscale::MinEnclosing TriangleFinder::isFlushAngle BetweenPredecessorAndSuccessor
multiscale::MinEnclosing TriangleFinder::advanceBToRightChain
multiscale::MinEnclosing TriangleFinder::findVertexCOnSideB
multiscale::MinEnclosing TriangleFinder::gamma
multiscale::MinEnclosing TriangleFinder::intersects
multiscale::MinEnclosing TriangleFinder::intersectsAbove
multiscale::MinEnclosing TriangleFinder::intersectsBelow
multiscale::MinEnclosing TriangleFinder::updateSidesBA
multiscale::MinEnclosing TriangleFinder::updateSideB
multiscale::MinEnclosing TriangleFinder::isNotBTangency
multiscale::MinEnclosing TriangleFinder::moveAIfLowAnd BIfHigh
multiscale::MinEnclosing TriangleFinder::searchForBTangency
multiscale::MinEnclosing TriangleFinder::findMinEnclosing Triangle