

multiscale::MinEnclosingTriangleFinder
<ul style="list-style-type: none"> - validationFlag - vertexA - vertexB - vertexC - sideAStartVertex - sideAEndVertex - sideBStartVertex - sideBEndVertex - sideCStartVertex - sideCEndVertex - area - a - b - c - nrOfPoints - polygon - CONVEX_HULL_CLOCKWISE - INTERSECTS_BELOW - INTERSECTS_ABOVE - INTERSECTS_CRITICAL - INTERSECTS_LIMIT - ERR_MIDPOINT_SIDE_B - ERR_SIDE_B_GAMMA - ERR_VERTEX_C_ON_SIDE_B - ERR_TRIANGLE_VERTICES - VALIDATION_SIDE_A_TANGENT - VALIDATION_SIDE_B_TANGENT - VALIDATION_SIDES_FLUSH
<ul style="list-style-type: none"> + MinEnclosingTriangleFinder() + ~MinEnclosingTriangleFinder() + find() - initialise() - initialiseConvexPolygon() - findMinEnclosingTriangle() - returnMinEnclosingTriangle() - initialiseAlgorithmVariables() - findMinEnclosingTriangle() - advanceBToRightChain() - moveAIfLowAndBIfHigh() - searchForBTangency() - isNotBTangency() - updateSidesCA() - updateSidesBA() - updateSideB() - isLocalMinimalTriangle() - isValidMinimalTriangle() - updateMinEnclosingTriangle() - middlePointOfSideB() - intersectsBelow() - intersectsAbove() - intersects() - intersectsAboveOrBelow() - isFlushAngleBetweenPredecessorAndSuccessor() - isGammaAngleBetween() - isGammaAngleEqualTo() - height() - height() - gamma() - findVertexCOnSideB() - findGammaIntersectionPoints() - areIdenticalLines() - areIntersectingLines() - lineEquationParameters() - advance() - successor() - predecessor()