FocalElement + ~FocalElement() + cardinality() + operator==() + operator!=() + inside() + contains() + intersect() + unite() + difference() + getInnerSingletons() + clone() + isEmpty() + clear() HashableFocalElement + hash()

Clipper2DFocalElement

- + Clipper2DFocalElement()
- + Clipper2DFocalElement()
- + ~Clipper2DFocalElement()
- + getPolygons()
- + cardinality()
- + getInnerSingletons()
- + clone()
- + isEmpty()
- + clear()
- + hash()
- + dilate()

UnidimensionalFocalElement

- + UnidimensionalFocalElement()
- + ~UnidimensionalFocalElement()
- + cardinality()
- + getKey()
- + hash()
- + getInnerSingletons()
- + clone()
- + isEmpty()
- + clear()
- + createDiscernmentFrame()
- + createSingletonHypotesis()