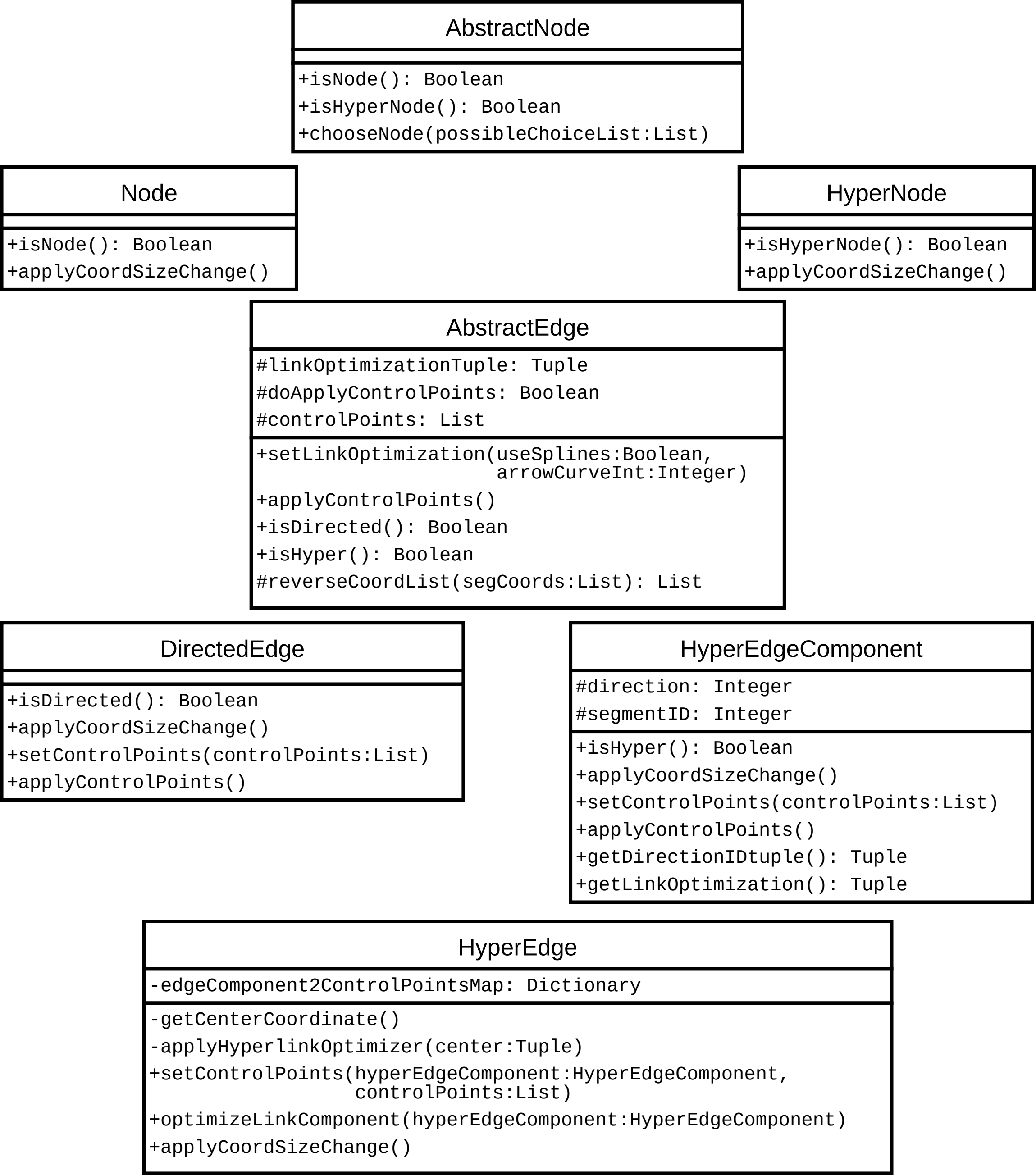
AbstractNode
+isNode(): Boolean
+isHyperNode(): Boolean
+chooseNode(possibleChoiceList:List)
Node
+isNode(): Boolean
+applyCoordSizeChange()
HyperNode
+isHyperNode(): Boolean
+applyCoordSizeChange()
AbstractEdge
#linkOptimizationTuple: Tuple
#doApplyControlPoints: Boolean
#controlPoints: List
+setLinkOptimization(useSplines:Boolean,
arrowCurveInt:Integer)
+applyControlPoints()
+isDirected(): Boolean
+isHyper(): Boolean
#reverseCoordList(segCoords:List): List
DirectedEdge
+isDirected(): Boolean
+applyCoordSizeChange()
+setControlPoints(controlPoints:List)
+applyControlPoints()
HyperEdgeComponent
#direction: Integer
#segmentID: Integer
+isHyper(): Boolean
+applyCoordSizeChange()
+setControlPoints(controlPoints:List)
+applyControlPoints()
+getDirectionIDtuple(): Tuple
+getLinkOptimization(): Tuple
HyperEdge
-edgeComponent2ControlPointsMap: Dictionary
-getCenterCoordinate()
-applyHyperlinkOptimizer(center:Tuple)
+setControlPoints(hyperEdgeComponent:HyperEdgeComponent,
controlPoints:List)
+optimizeLinkComponent(hyperEdgeComponent:HyperEdgeComponent)
+applyCoordSizeChange()