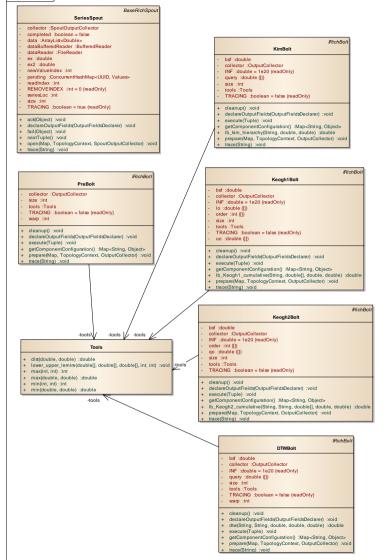
class Class Model



SeriesSearchTonology DTW_BOLT_ID :String = "dtw-bolt" {readOnly} KEOGH1_BOLT_ID :String = "Keogh1-bolt" {res KEOGH2_BOLT_ID :String = "Keogh2-bolt" {readOnly KIM BOLT ID :String = "Kim-bolt" (readOnly) PRE BOLT ID :String = "pre-bolt" {readOnly} REPORT BOLT ID :String = "report-bolt" {readOnly} SPOUT ID :String = "spout" (readOnly) + main(String[]) :void processQuery(Config, String, int, int) :void Comparable index :int

compareTo(Index) :int

getValue() :double

setIndex(int) :void

setValue(double) :void

getIndex() :int

IndevA Index(double, int)



- collector :OutputCollector
- fileWriter :FileWriter
- - TRACING :boolean = false {readOnly}
- + cleanup() void
- declareOutputFields(OutputFieldsDeclarer) :void execute(Tuple) :void
- + getComponentConfiguration() :Map<String, Object>
- prepare(Map, TopologyContext, OutputCollector) :void trace(String) :void