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"Number of Parameters",TwitterClient.java.createCredentials,1
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"Number of Parameters",TwitterClient.java.connectAndProcess,0
"Number of Parameters",TwitterClient.java.makeRequestBody,0
"Number of Parameters",TwitterClient.java.resetBackOff,0
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"Number of Parameters",TwitterClient.java.execute,0
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"Number of Parameters",UndelimitedTwitterStreamProcessor.java.consumesDelimitedStream,0

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"Efferent Coupling",example,1

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"Specialization Index",TwitterClient.java.BackOff,0
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"Specialization Index",Example.java.ExampleTwitterStreamProcessor,0

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"Number of Classes",example,2

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"Number of Attributes",Example.java.ExampleTwitterStreamProcessor,0

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"Abstractness",example,0

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"Normalized Distance",example,0

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      "Weighted methods per Class",Example.java.Example,5
      "Weighted methods per Class",Example.java.ExampleTwitterStreamProcessor,3
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      "Number of Methods",TwitterClient.java.TwitterProcessor,6
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      "Number of Methods",TwitterClient.java.BackOff,4
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      "Depth of Inheritance Tree",TwitterClient.java.TwitterProcessor,1
      "Depth of Inheritance
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      "Depth of Inheritance Tree",Example.java.Example,1


      "Instability",example,1
      "Instability",com.gist.twitter,0.5

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      "McCabe Cyclomatic Complexity",DelimitedTwitterStreamProcessor.java.readLine,6
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      "McCabe Cyclomatic Complexity",TwitterClient.java.makeRequestBody,4
      "McCabe Cyclomatic Complexity",TwitterClient.java.backOff,3
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      "McCabe Cyclomatic Complexity",TwitterClient.java.connectAndProcess,2
      "McCabe Cyclomatic Complexity",TwitterClient.java.TwitterClient,2
      "McCabe Cyclomatic Complexity",TwitterClient.java.createSets,2
      "McCabe Cyclomatic Complexity",TwitterClient.java.execute,2
      "McCabe Cyclomatic Complexity",TwitterClient.java.processForATime,2
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      "McCabe Cyclomatic Complexity",TwitterClient.java.BackOff,1
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      "McCabe Cyclomatic Complexity",TwitterClient.java.createCredentials,1
      "McCabe Cyclomatic Complexity",UndelimitedTwitterStreamProcessor.java.consumesDelimitedStream,1

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      "Nested Block Depth",DelimitedTwitterStreamProcessor.java.readLine,3
      "Nested Block Depth",TwitterClient.java.backOff,3
      "Nested Block Depth",TwitterClient.java.connectAndProcess,3
      "Nested Block Depth",Example.java.processTwitterStream,3
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      "Nested Block Depth",TwitterClient.java.processForATime,2
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      "Nested Block Depth",TwitterClient.java.BackOff,1
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     "Lack of Cohesion of Methods",Example.java.ExampleTwitterStreamProcessor,0

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     "Method Lines of Code",Example.java.main,42
     "Method Lines of Code",TwitterClient.java.connectAndProcess,31
     "Method Lines of Code",TwitterClient.java.createSets,17
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     "Method Lines of Code",TwitterClient.java.backOff,10
     "Method Lines of Code",TwitterClient.java.createNameValuePair,10
     "Method Lines of Code",TwitterClient.java.reset,6
     "Method Lines of Code",TwitterClient.java.createCredentials,6
     "Method Lines of Code",TwitterClient.java.BackOff,4
     "Method Lines of Code",TwitterClient.java.TwitterProcessor,3
     "Method Lines of Code",TwitterClient.java.execute,3
     "Method Lines of Code",TwitterClient.java.resetBackOff,2
     "Method Lines of Code",TwitterClient.java.createAuthScope,2
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     "Afferent Coupling",example,0

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