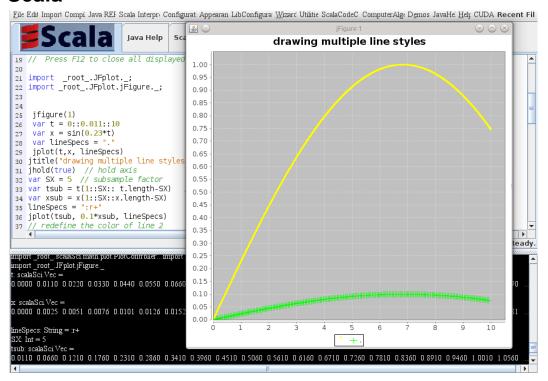
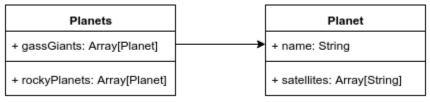
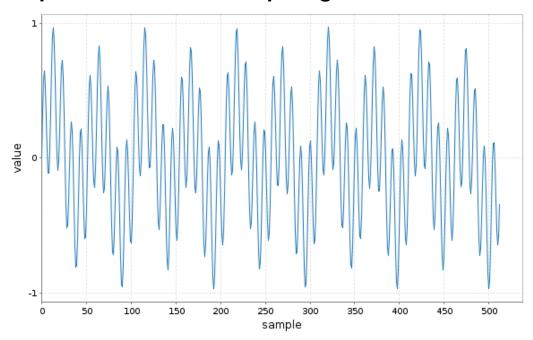
Chapter 1: Introducing Scientific Computing with Scala

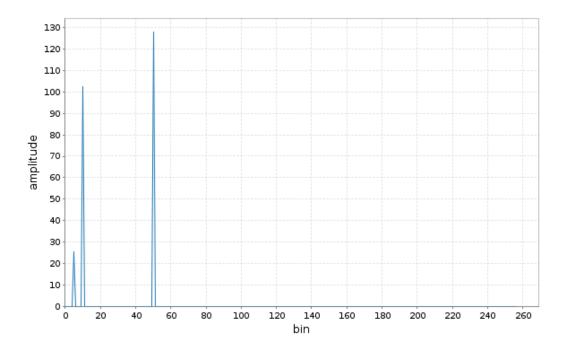


Chapter 2: Storing and Retrieving Data

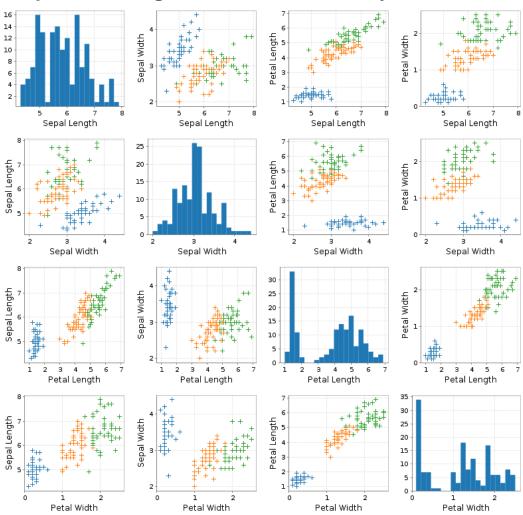


Chapter 3: Numerical Computing with Breeze

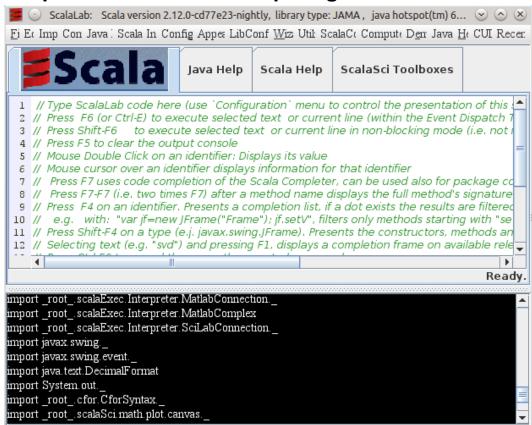




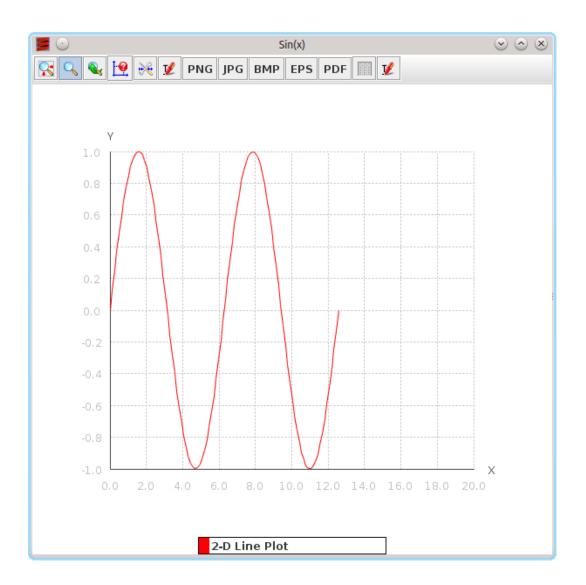
Chapter 4: Using Saddle for Data Analysis

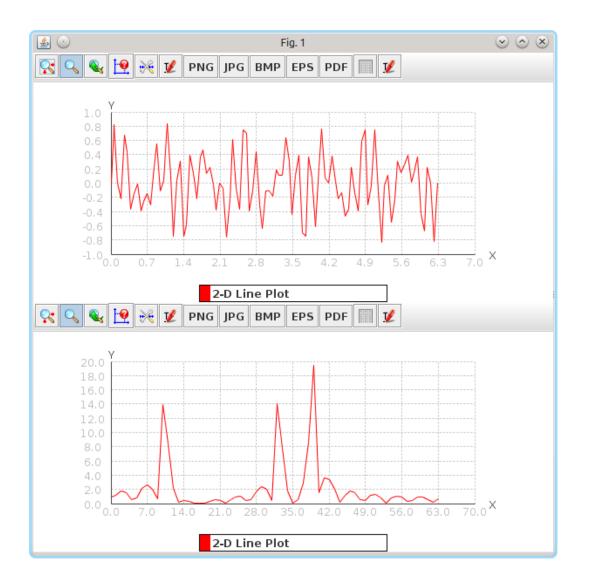


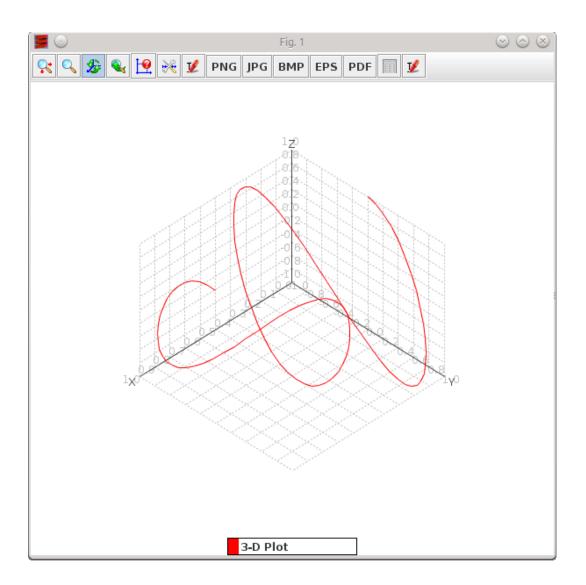
Chapter 5: Interactive Computing with ScalaLab

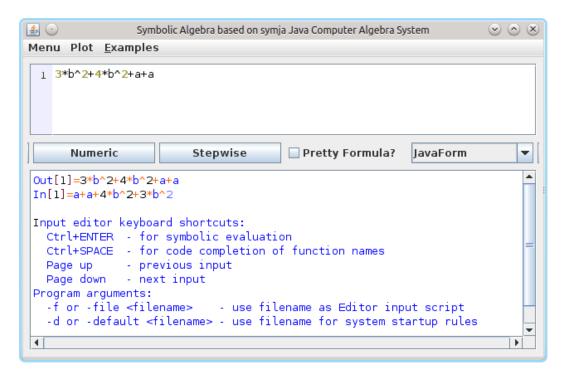


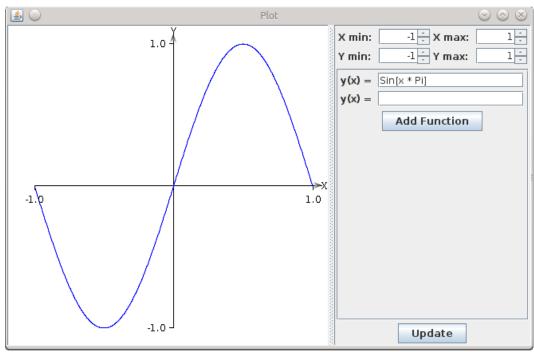
```
import scalaSci.math.plot.PlotController...
import scalaSci.math.plot.PlotController...
```



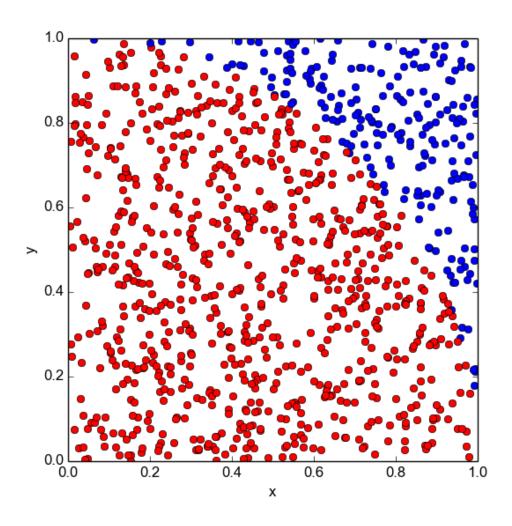




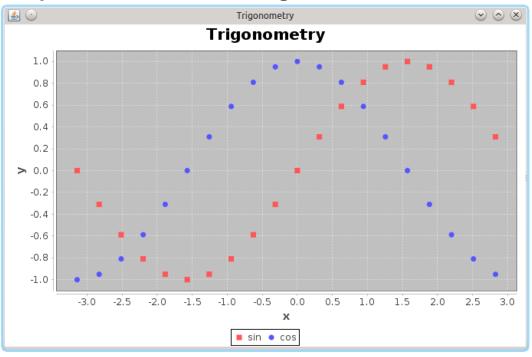


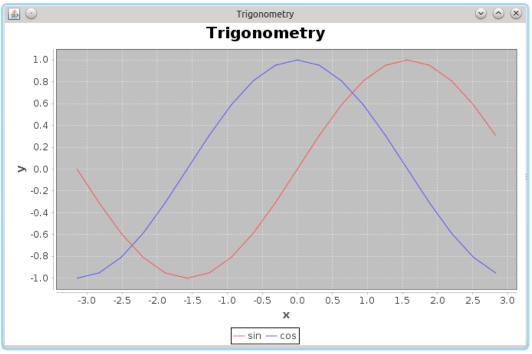


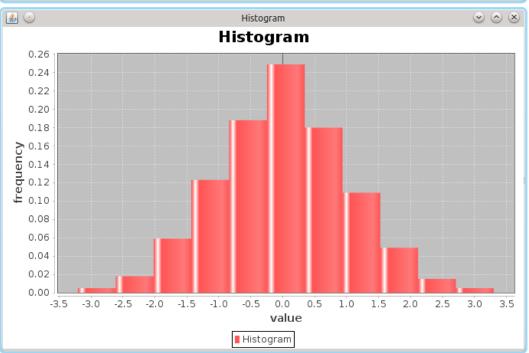
Chapter 6: Parallel Programming in Scala

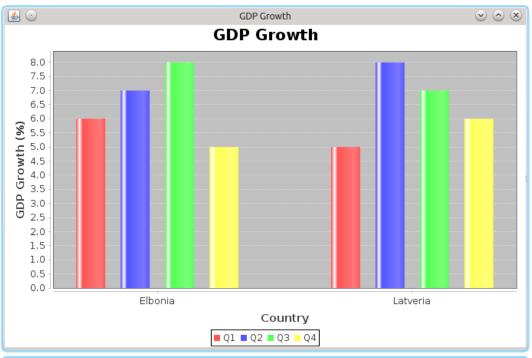


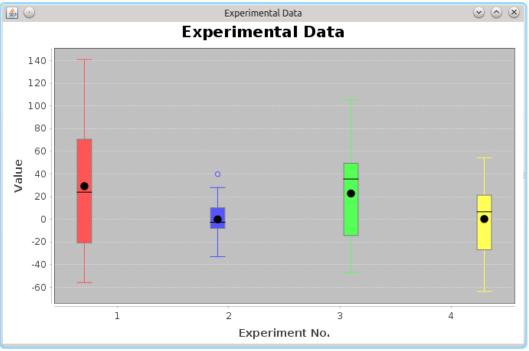
Chapter 8: Scientific Plotting with Scala



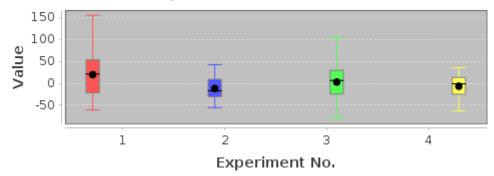


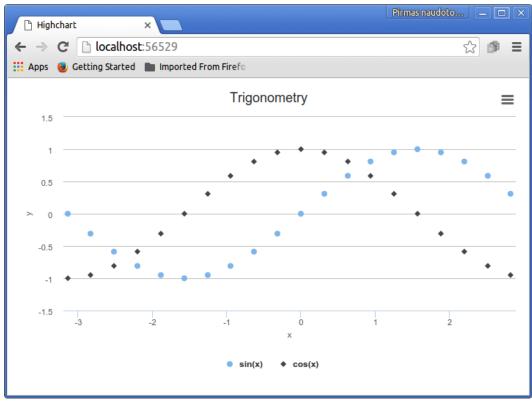




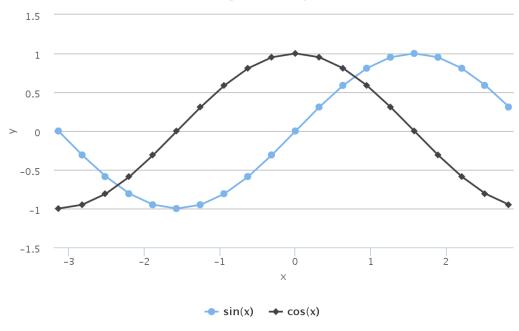


Experimental Data

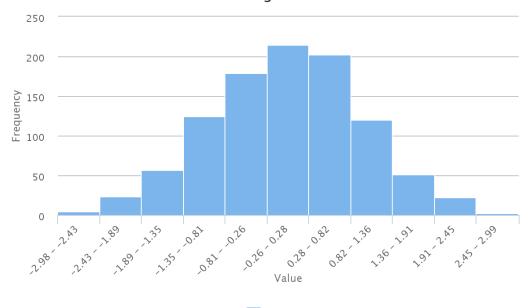


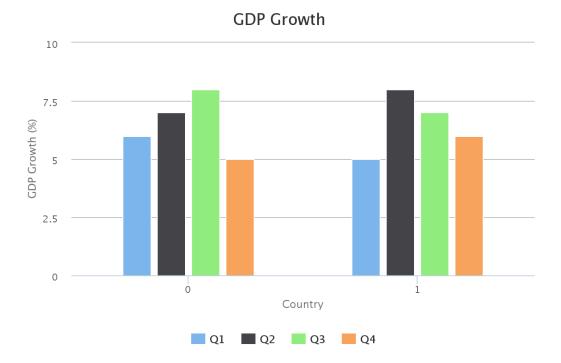




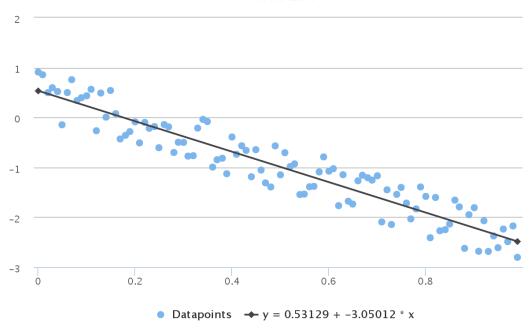


Histogram









Chapter 9: Visualizing Multi-Dimensional Data in Scala

