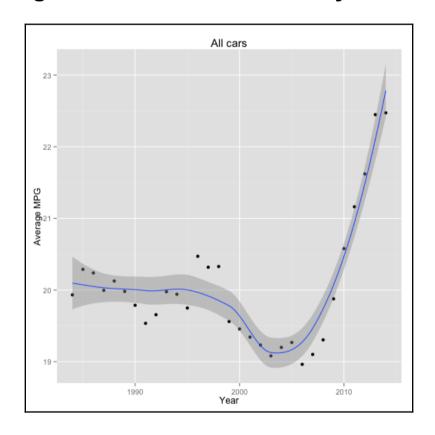
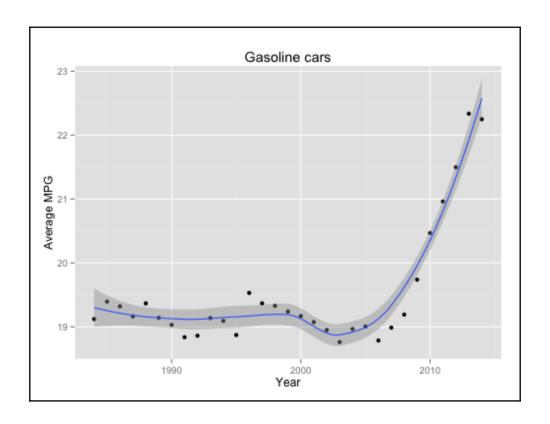
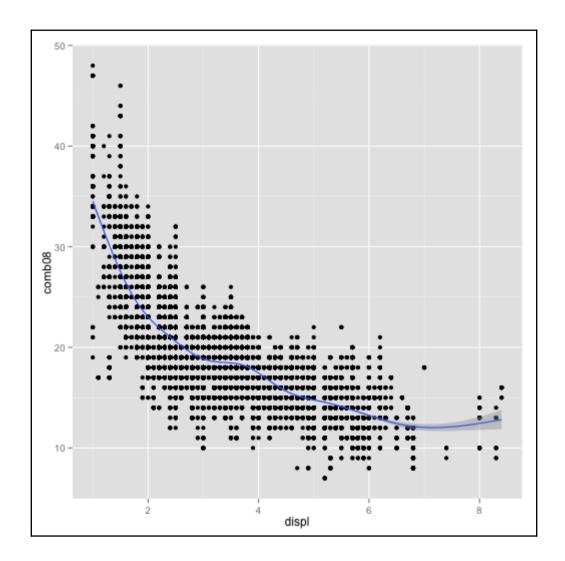
Graphics Bundle

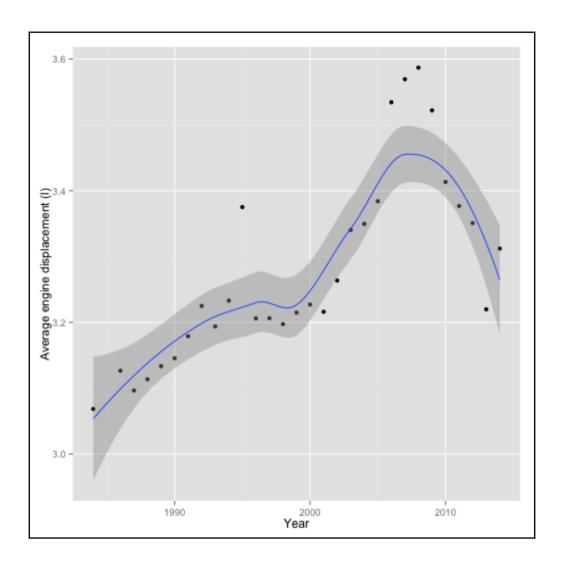
Chapter 2: Driving Visual Analysis with Automobile Data with R

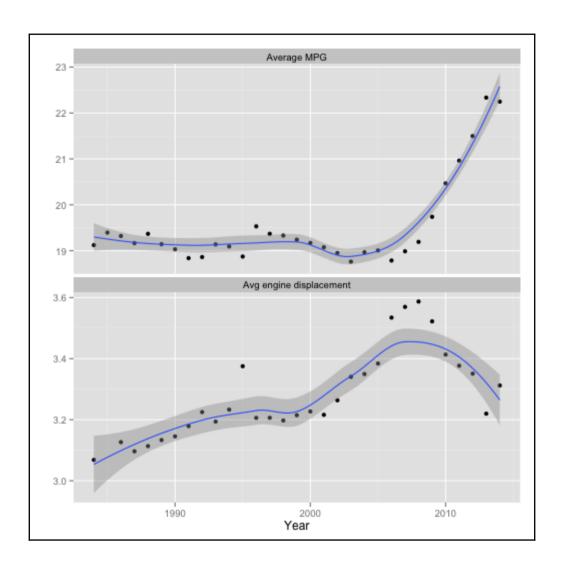
Analyzing automobile fuel efficiency over time

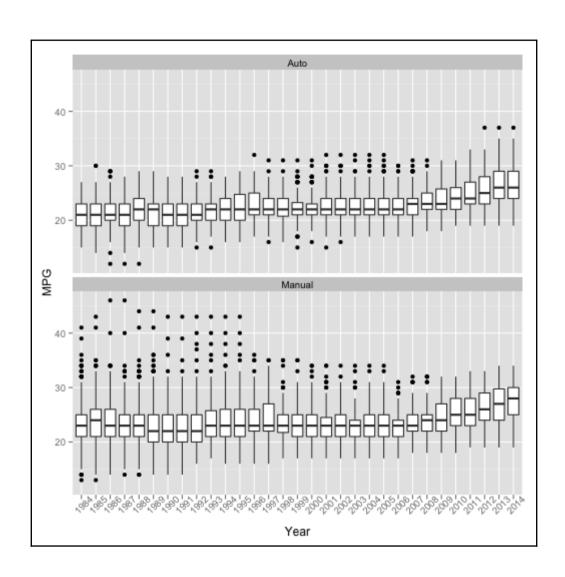


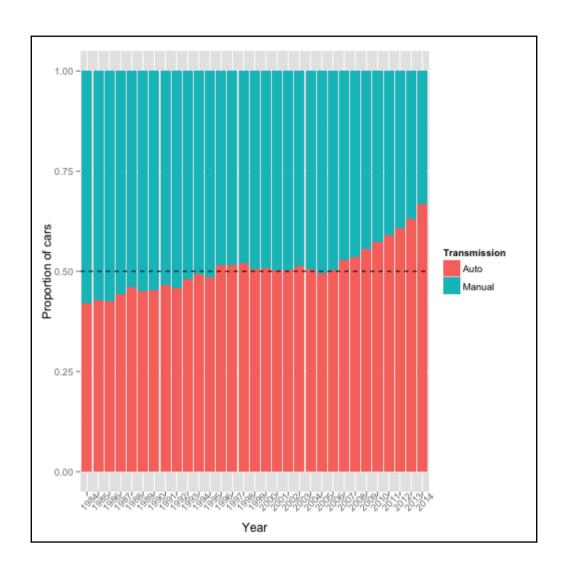






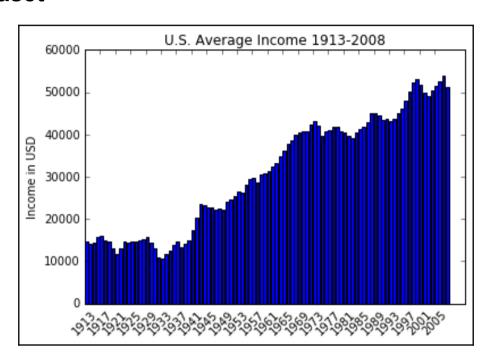




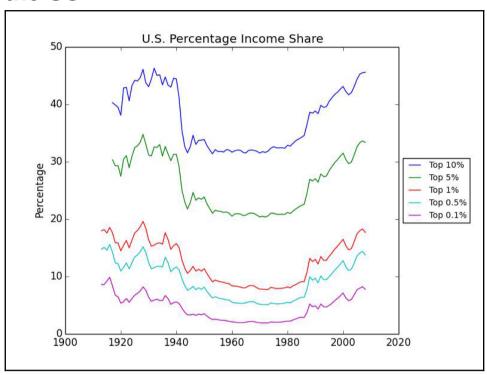


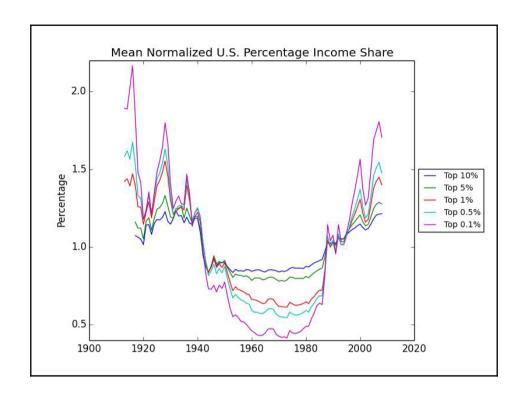
Chapter 3: Creating Application-Oriented Analyses Using Tax Data and Python

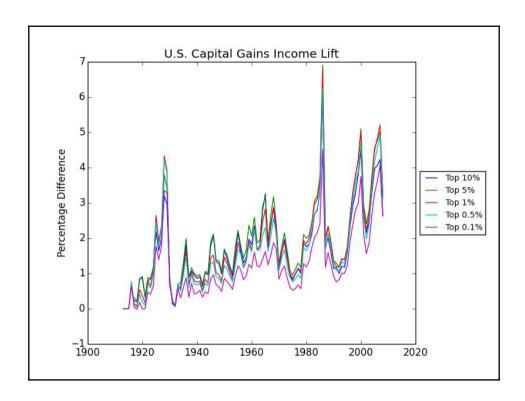
Importing and exploring the world's top incomes dataset



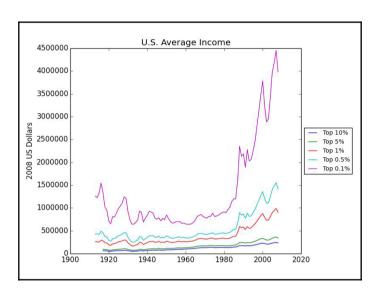
Analyzing and visualizing the top income data of the US

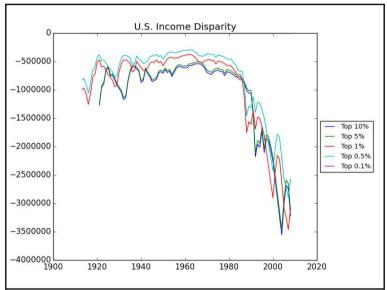


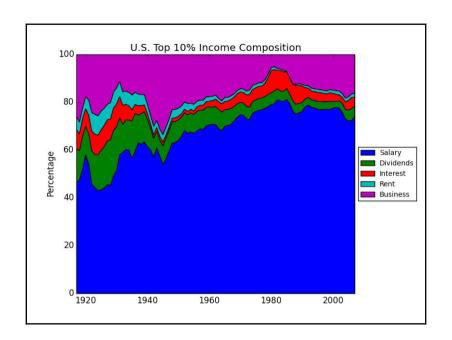




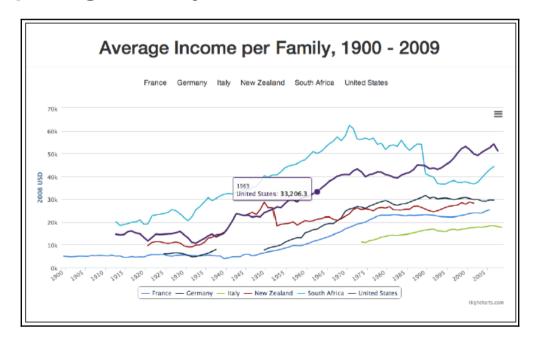
Furthering the analysis of the top income groups of the US



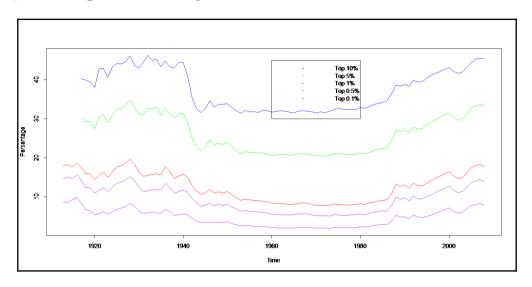


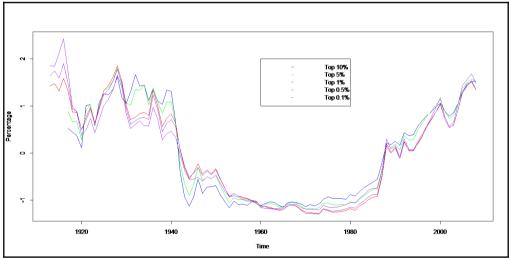


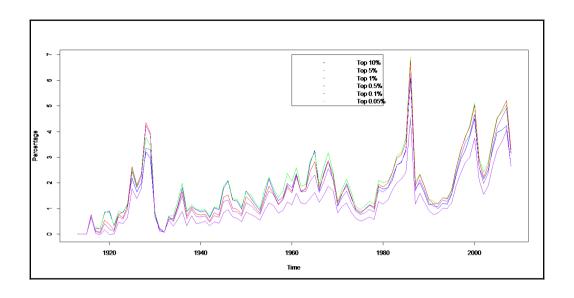
Reporting with Jinja2



Repeating the analysis in R

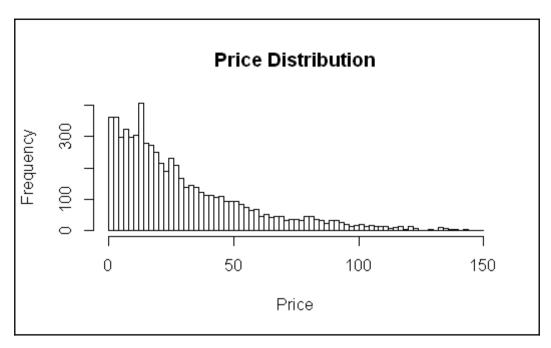


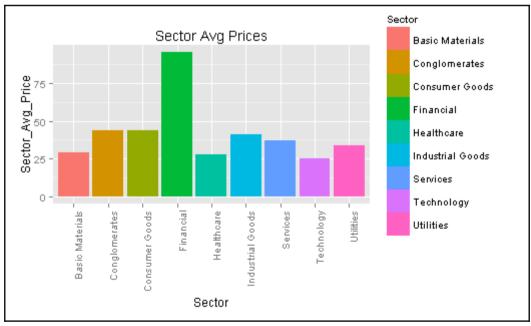


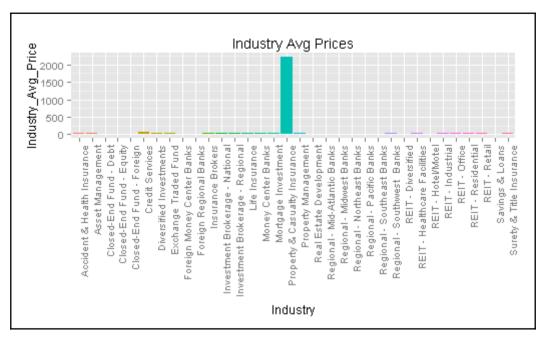


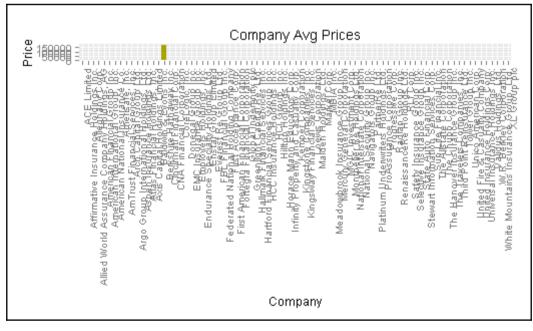
Chapter 4: Modeling Stock Market Data Cleaning and exploring the data

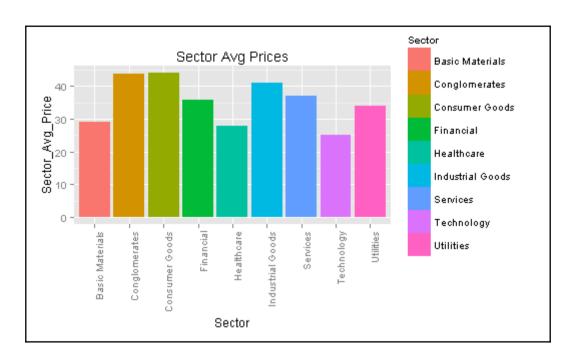




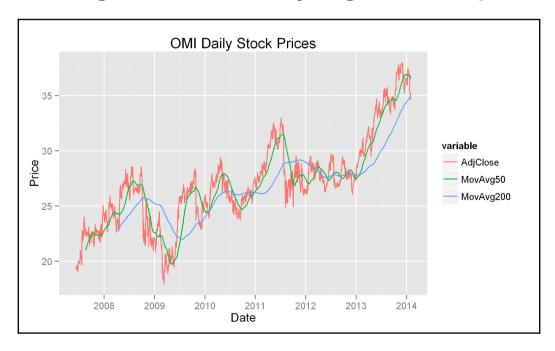


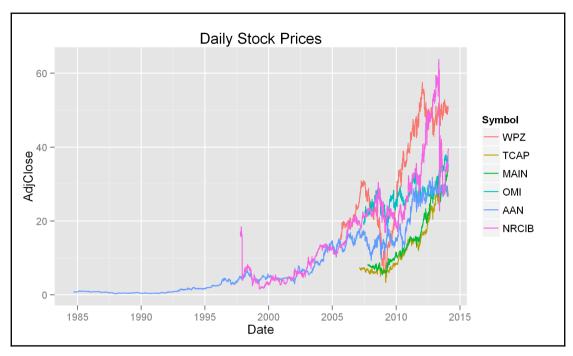


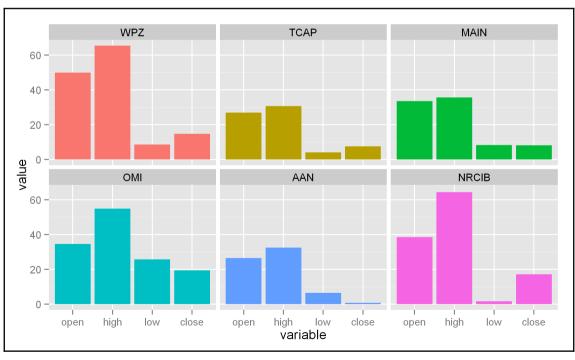




Screening stocks and analyzing historical prices

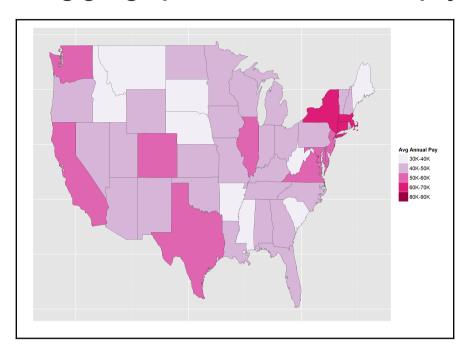


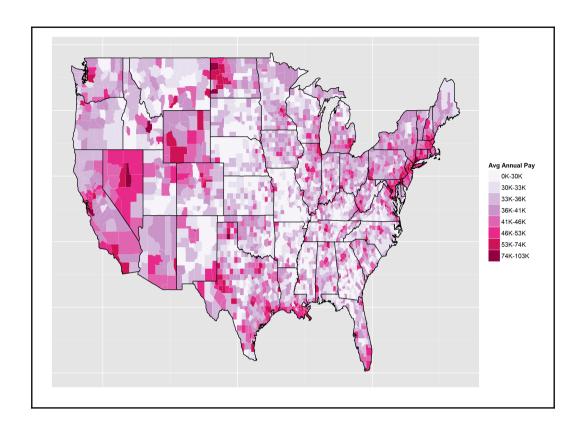




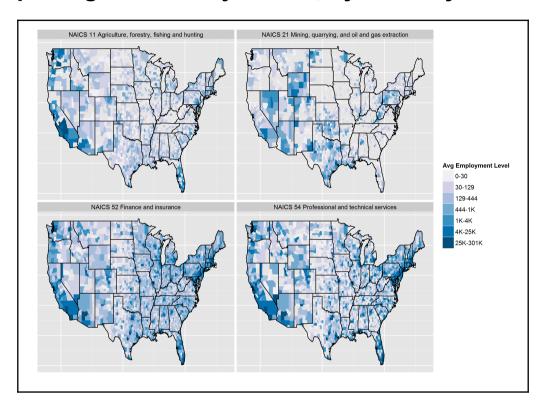
Chapter 5: Visually Exploring Employment Data

Visualizing geographical distributions of pay

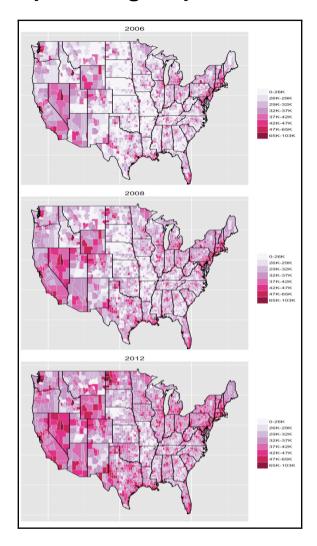




Exploring where the jobs are, by industry

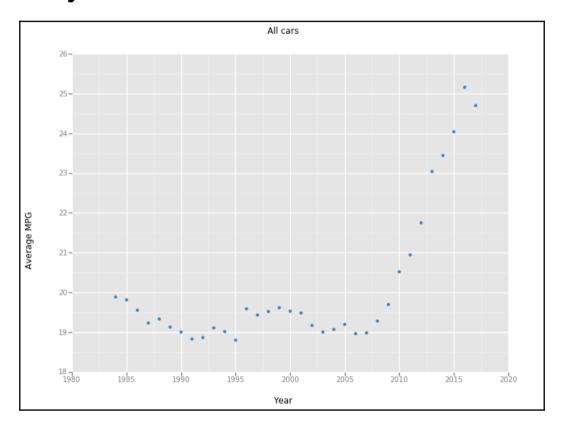


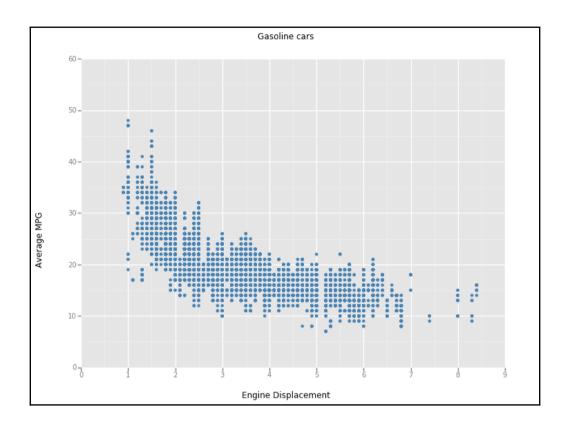
Animating maps for a geospatial time series

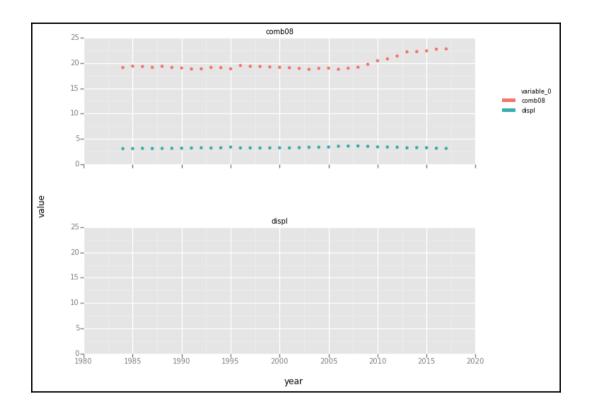


Chapter 6: Driving Visual Analyses with Automobile Data

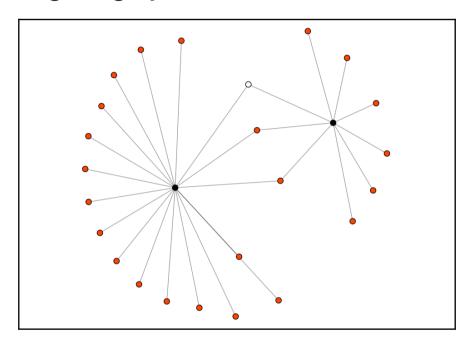
Analyzing automobile fuel efficiency over time with Python

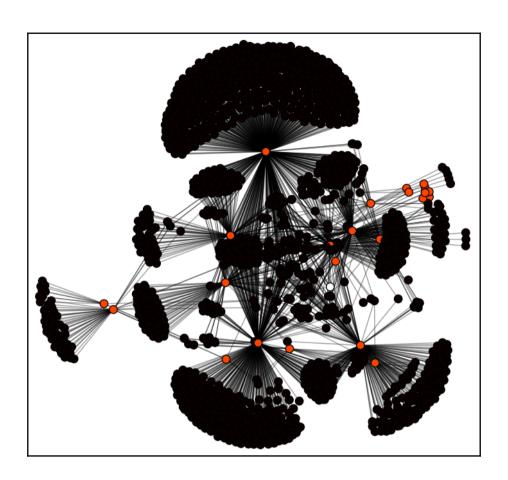




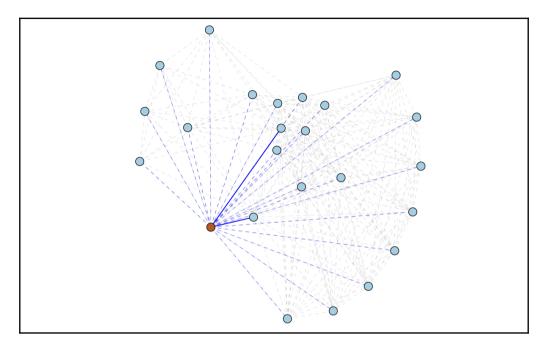


Chapter 7: Working with Social Graphs
Exploring subgraphs within a heroic network

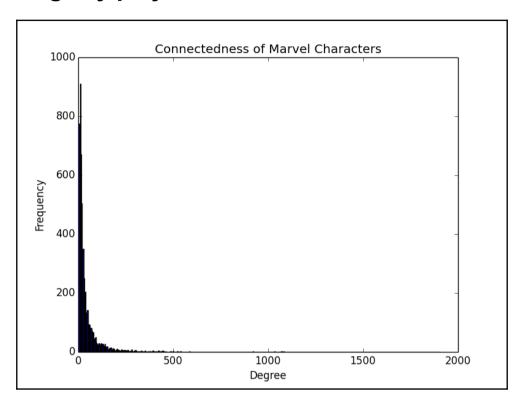


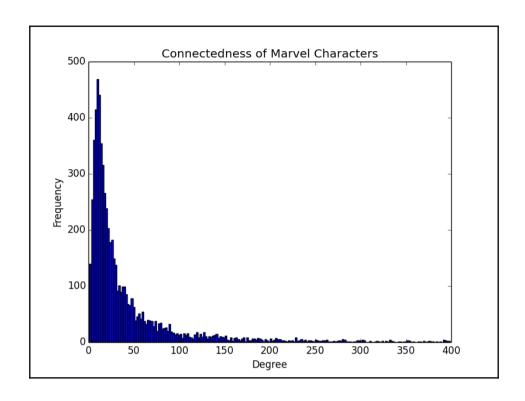


Finding strong ties

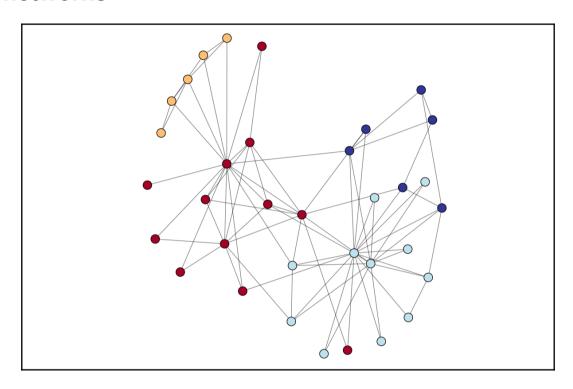


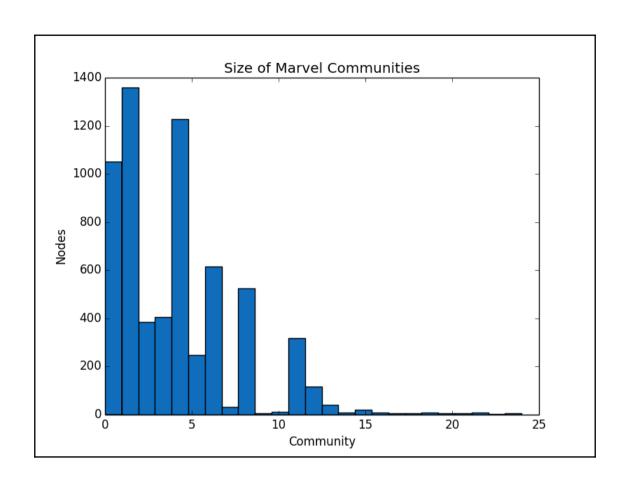
Finding key players

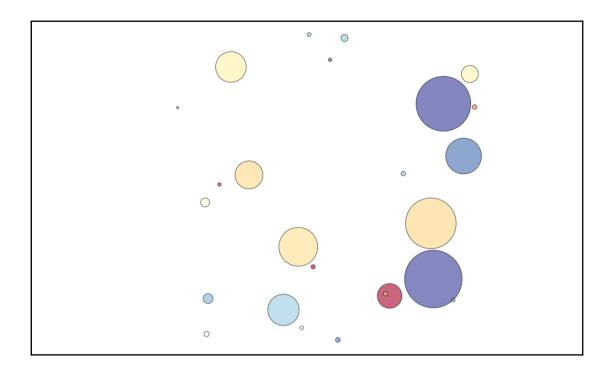




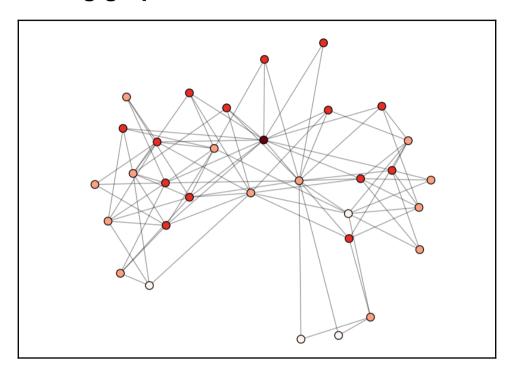
Clustering and community detection in social networks



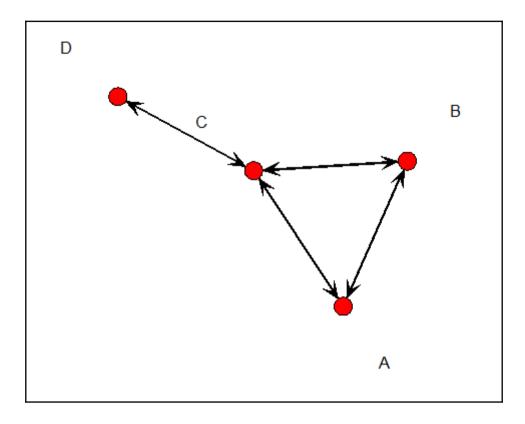


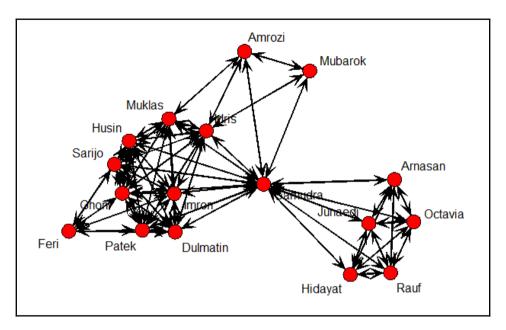


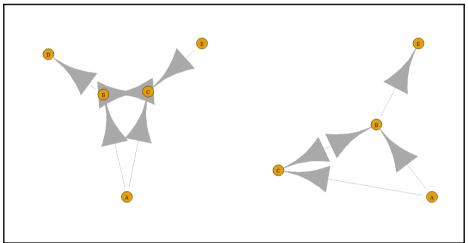
Visualizing graphs



Social networks in R

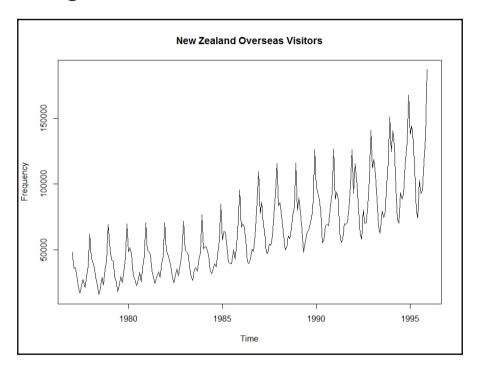


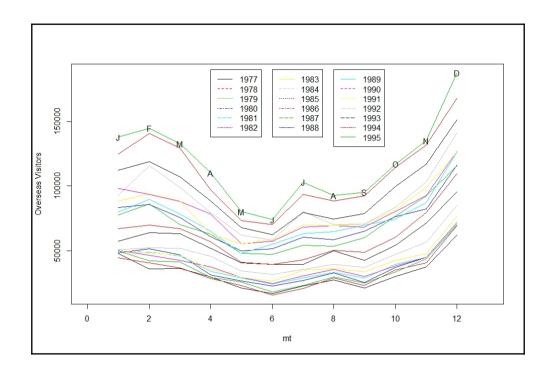


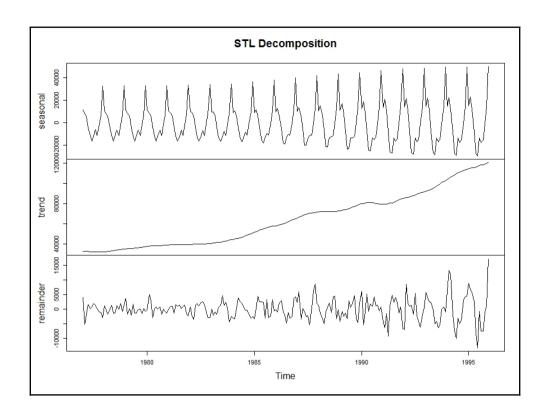


Chapter 10: Forecasting New Zealand Overseas Visitors

Visualizing time series data







Chapter 11: German Credit Data Analysis

