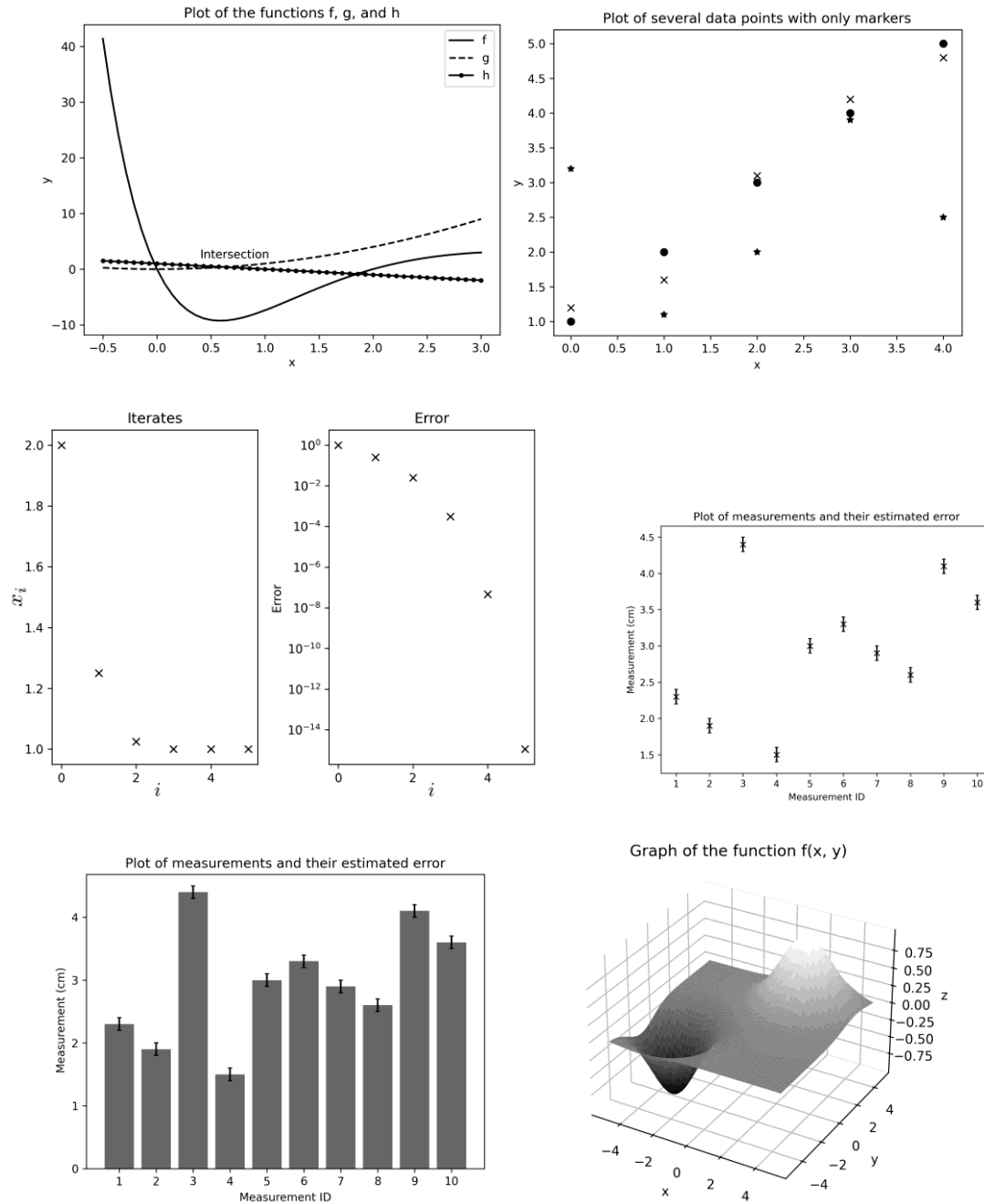
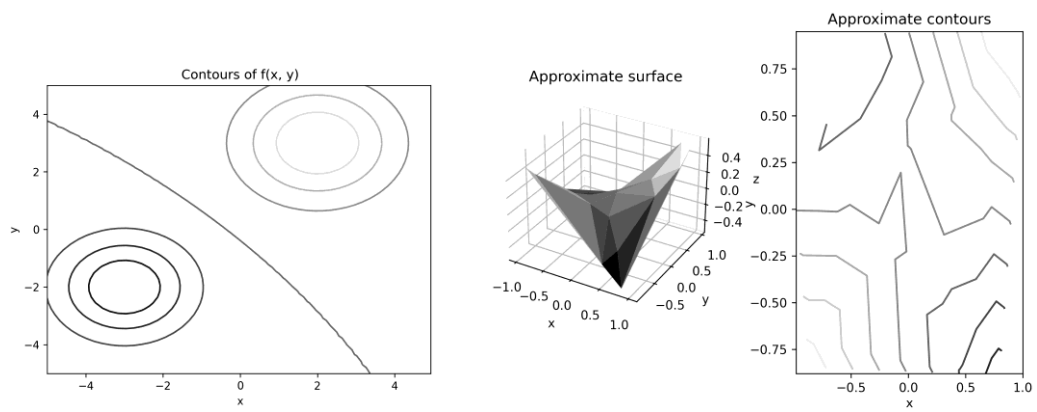
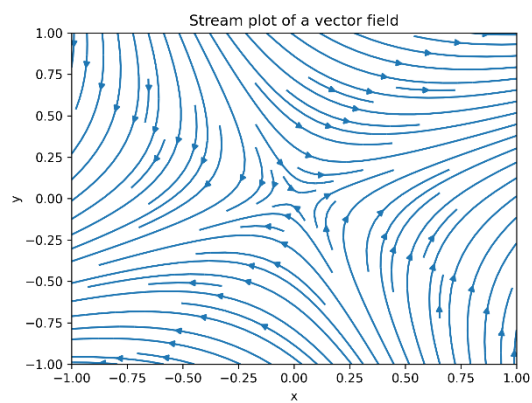
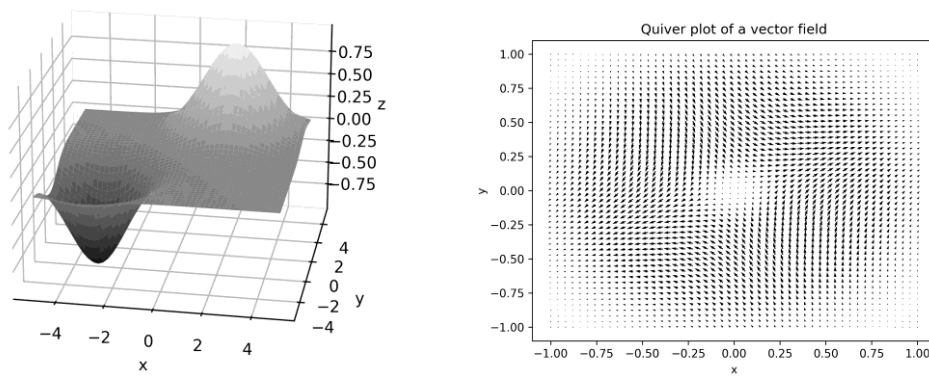


Chapter 2: Mathematical Plotting Using Matplotlib

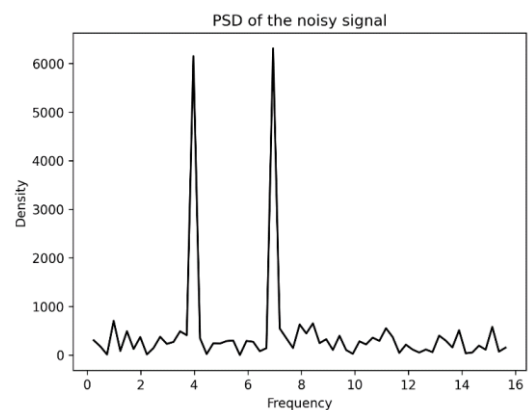
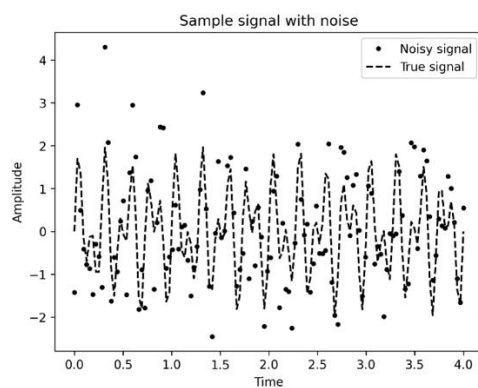
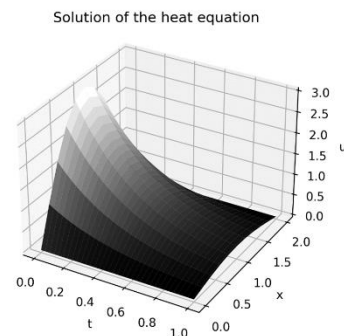
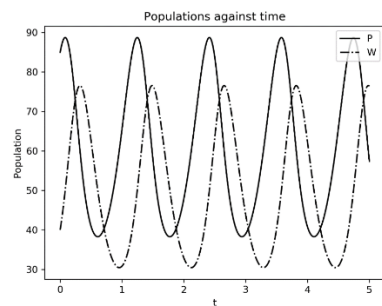
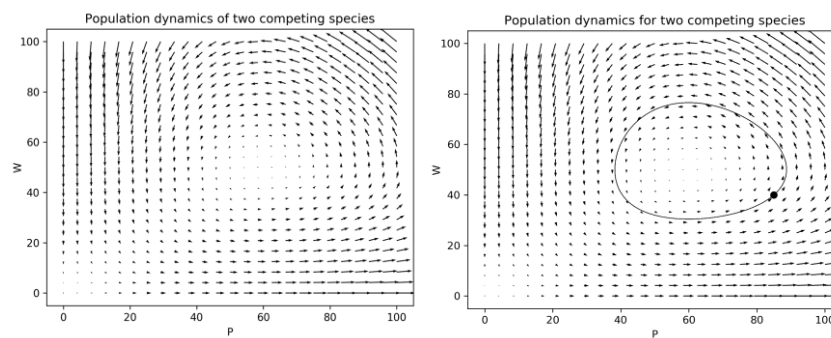
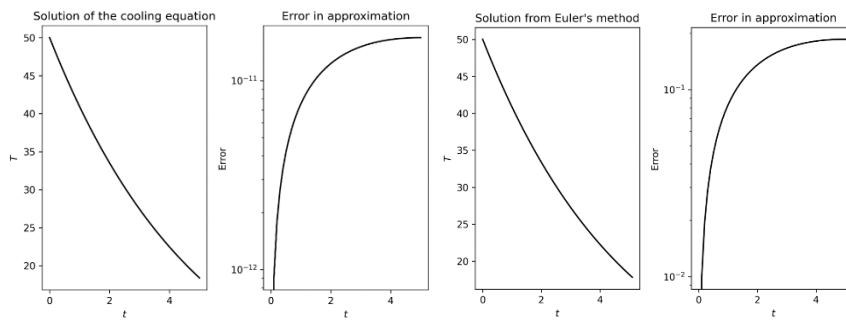


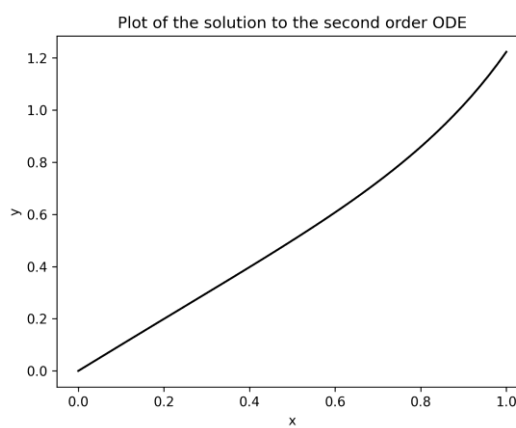
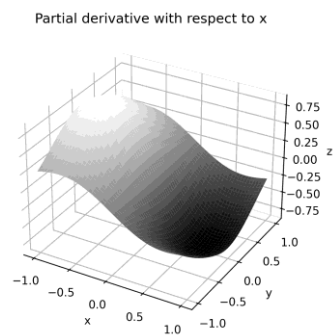
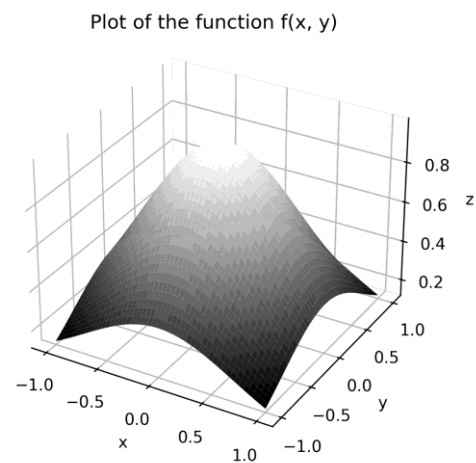
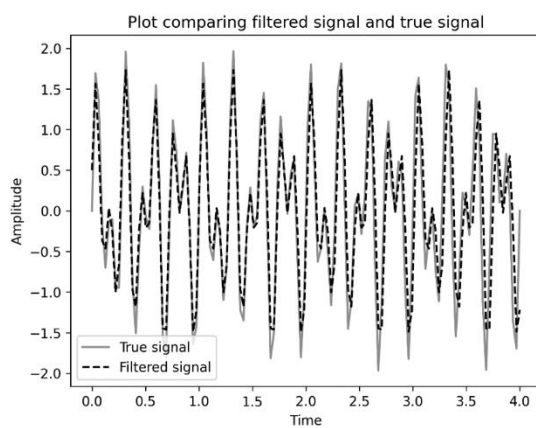


Customized 3D surface plot

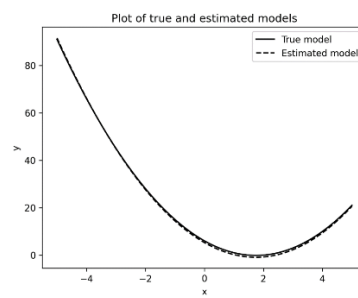
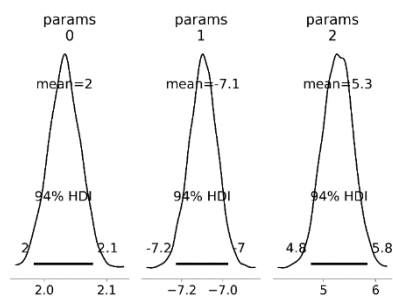
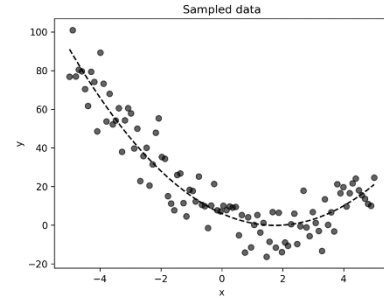
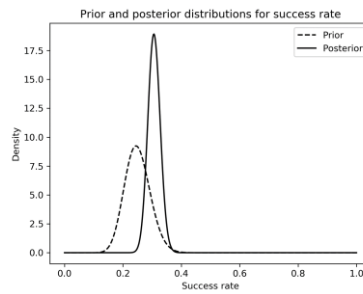
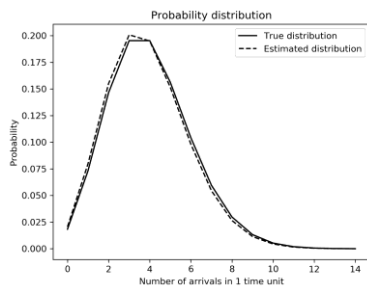
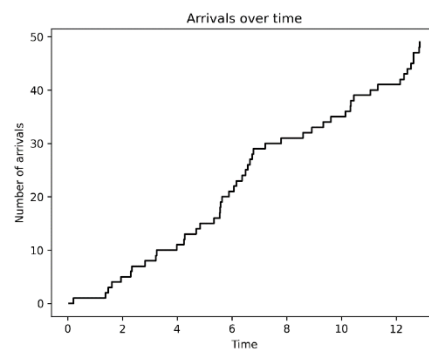
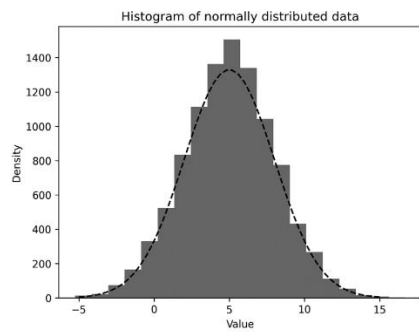
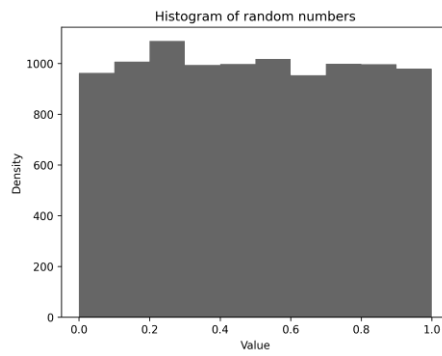
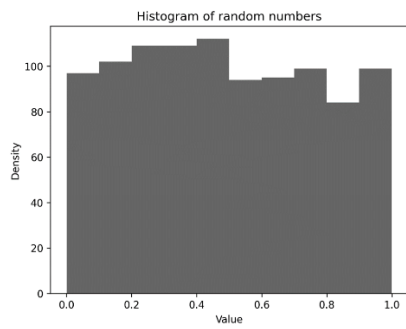


Chapter 3: Calculus and differential equations

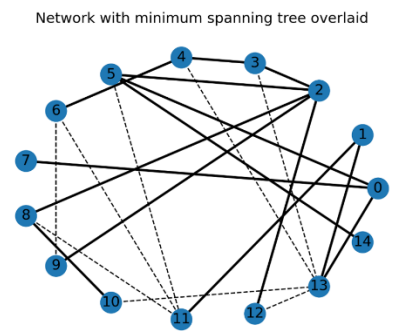
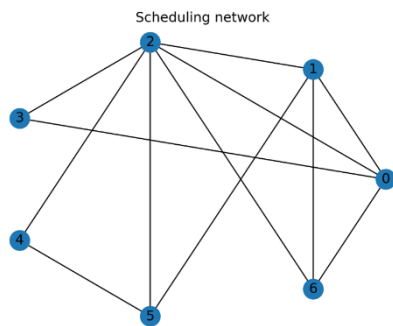
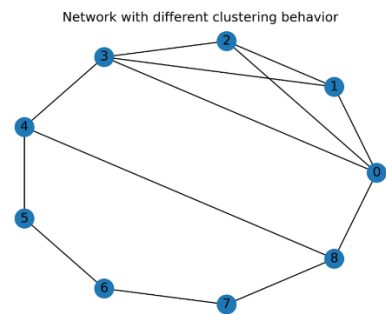
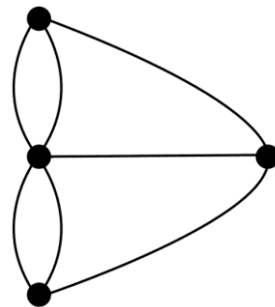
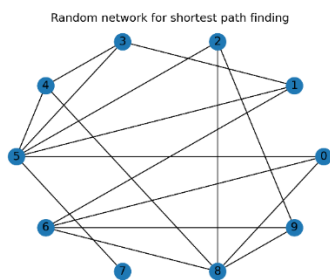
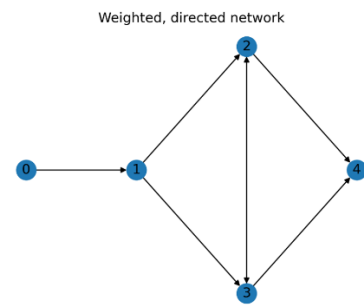
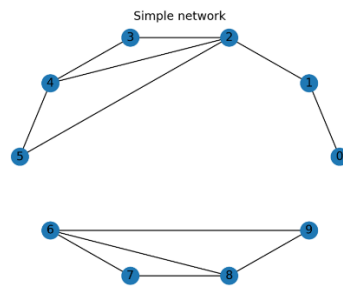
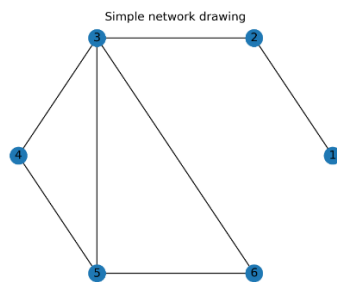




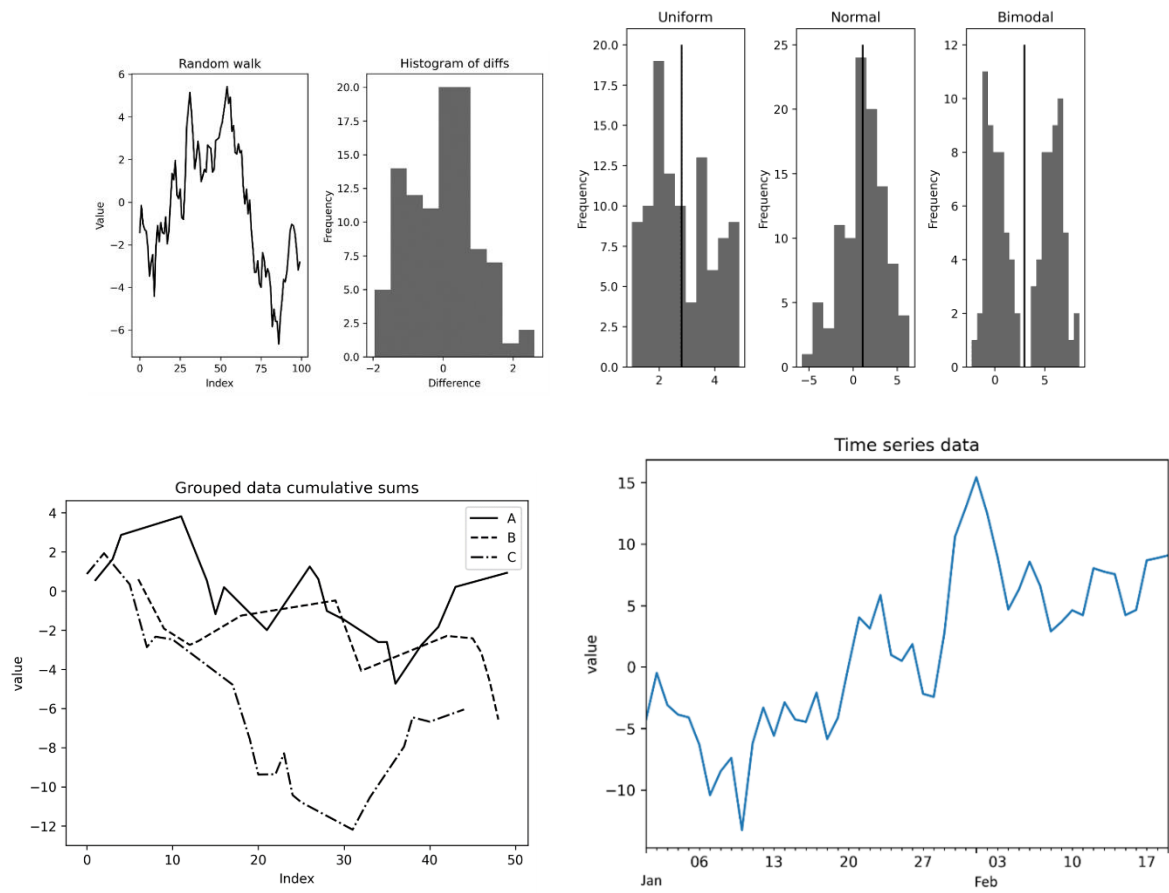
Chapter 4: Working with randomness



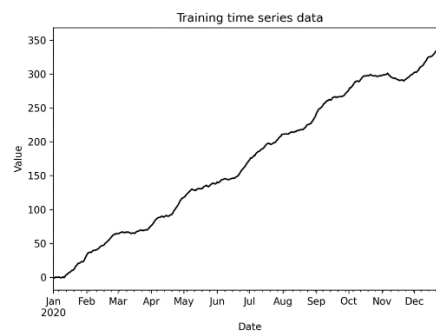
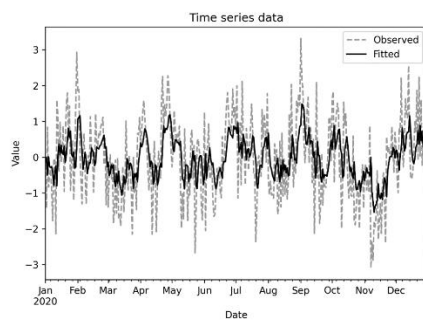
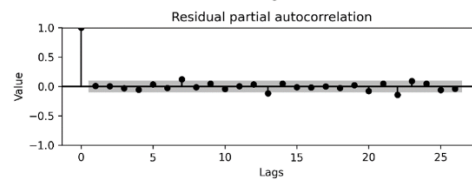
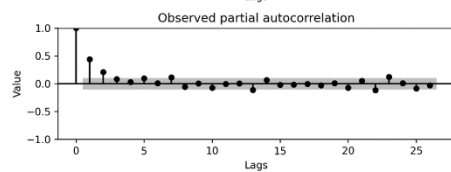
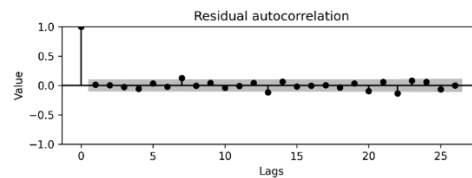
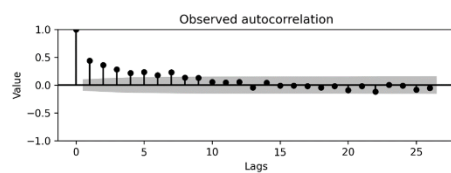
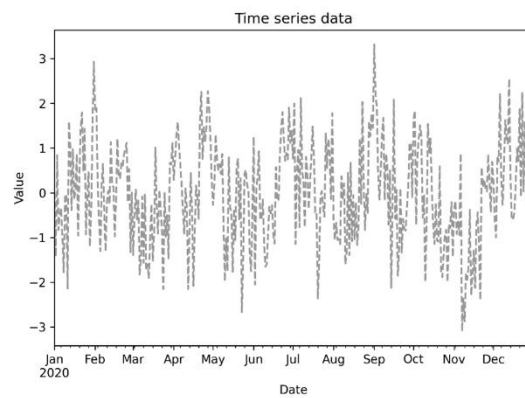
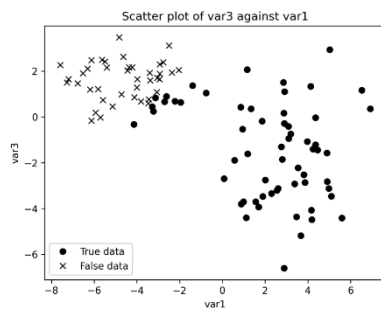
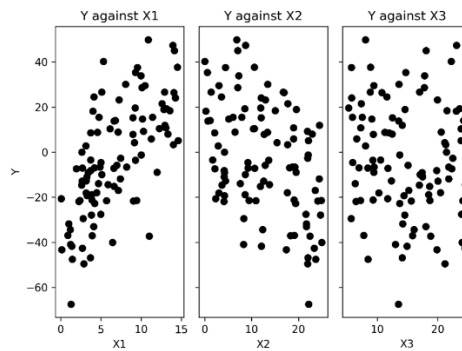
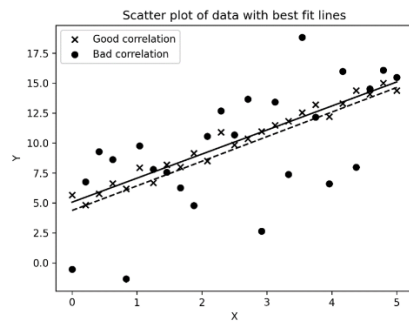
Chapter 5: Trees and networks

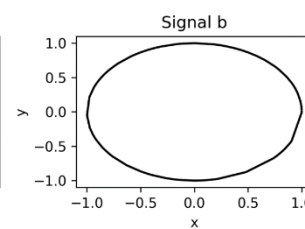
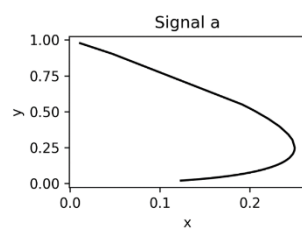
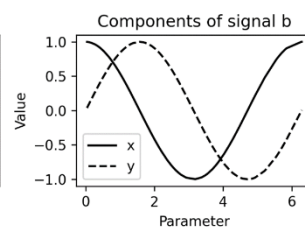
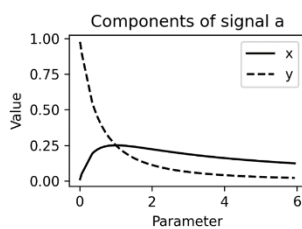
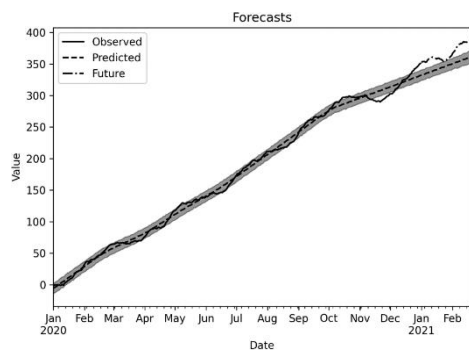
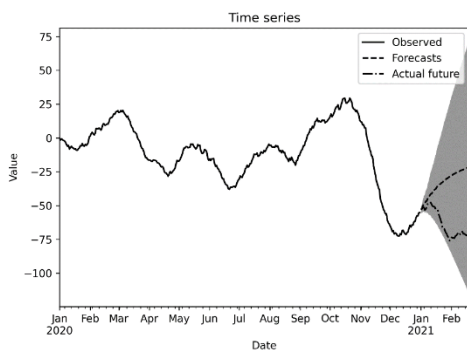
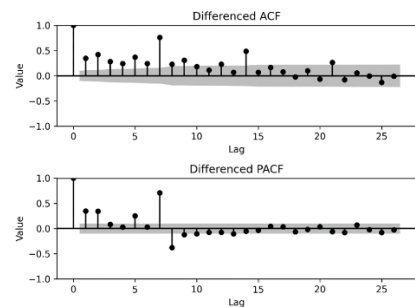
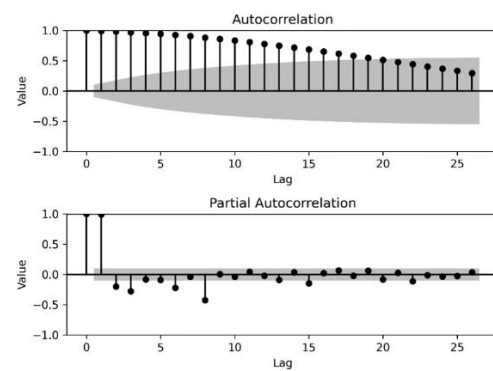
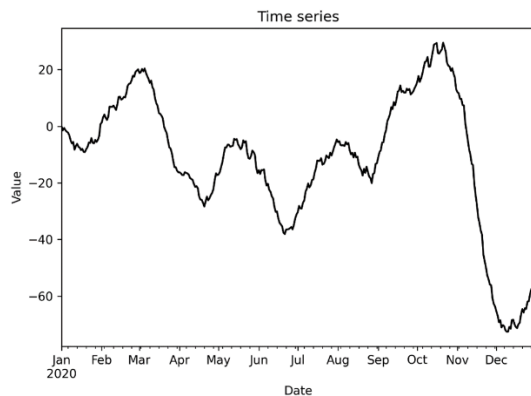
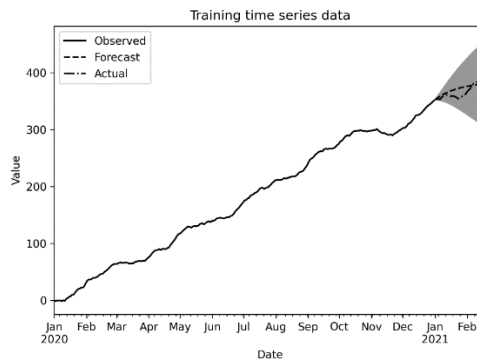
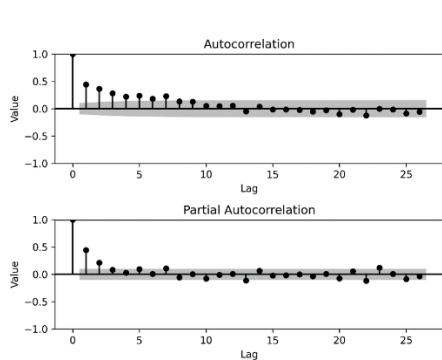


Chapter 6: Working with data and statistics

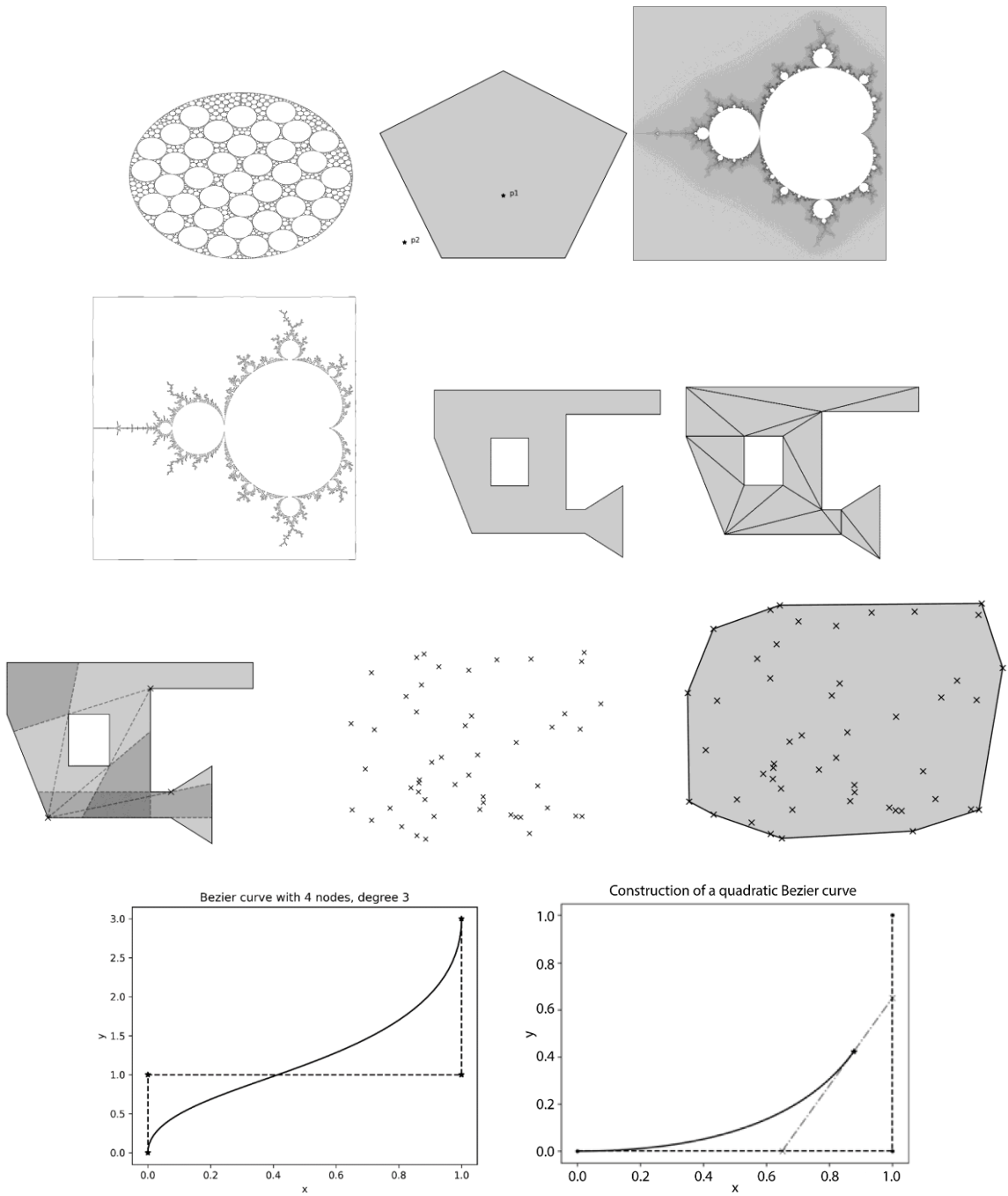


Chapter 7: Regression and forecasting

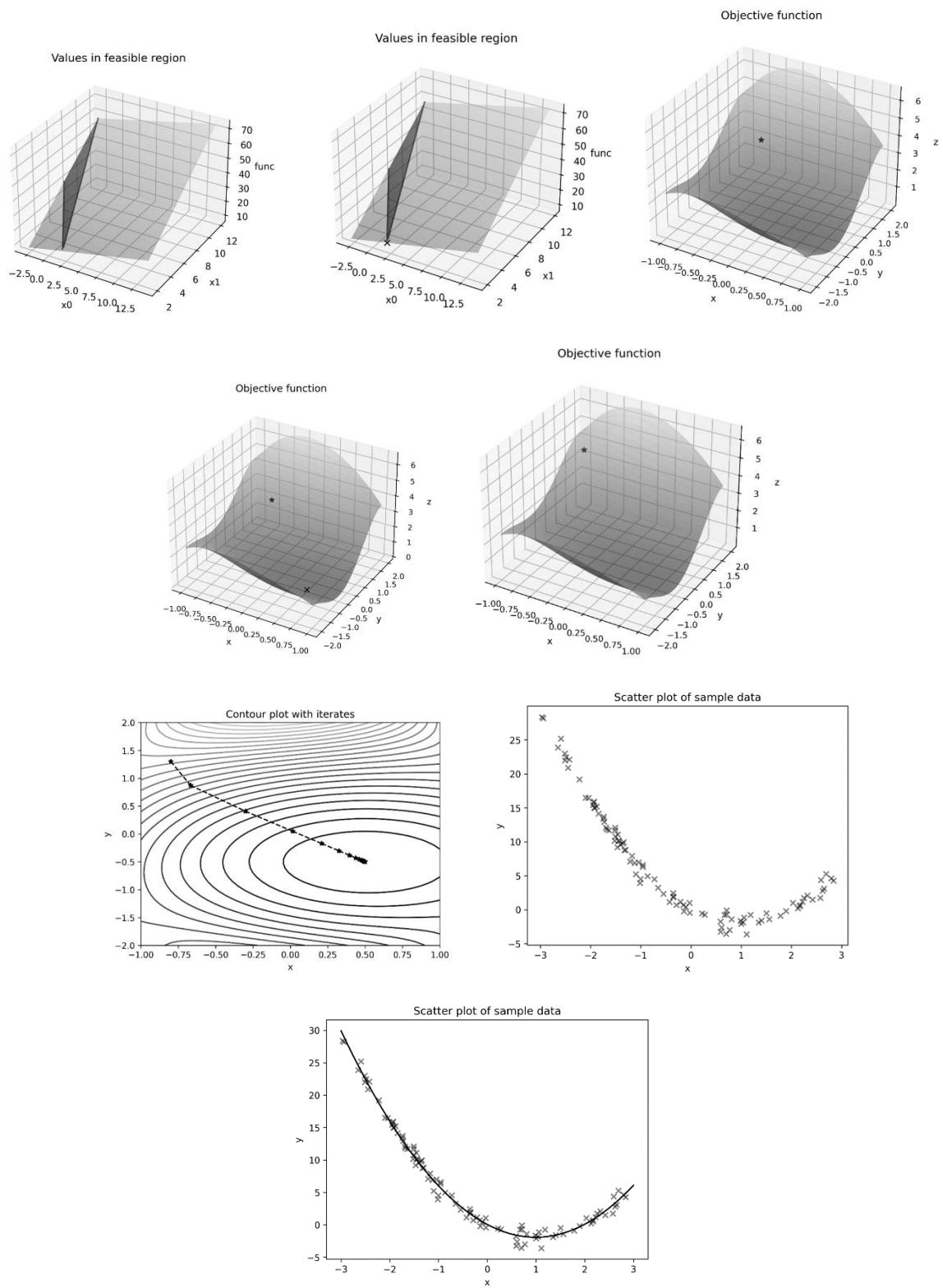




Chapter 8: Geometric problems



Chapter 9: Finding optimal solutions



Chapter 10: Improving your productivity

